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Hearing Date: October 20, 2022, at 10:00 a.m (prevailing Eastern Time) Objection Deadline: October 13, 2022, at 4:00 p.m. (prevailing Eastern Time)

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UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF NEW YORK

In re:)	Chapter 11
CELSIUS NETWORK LLC, et al.,1)	Case No. 22-10964 (MG)
	Debtors.))	(Jointly Administered)

NOTICE OF HEARING ON DEBTORS' MOTION TO ENFORCE THE AUTOMATIC STAY AND FOR CIVIL CONTEMPT

PLEASE TAKE NOTICE that a hearing on the *Debtors' Motion, Pursuant to Sections* 105(a), 362, 9014, and 9020 of the Bankruptcy Code, to Enforce the Automatic Stay and for Civil Contempt (the "Motion") will be held on October 20, 2022, at 10:00 a.m., prevailing Eastern Time (the "Hearing"). In accordance with General Order M-543 dated March 20, 2020, the Hearing will be conducted remotely using Zoom for Government. Parties wishing to appear at the Hearing, whether making a "live" or "listen only" appearance before the Court, need to make

Debtors' service address in these chapter 11 cases is 121 River Street, PH05, Hoboken, New Jersey 07030.

¹ The Debtors in these chapter 11 cases, along with the last four digits of each Debtor's federal tax identification number, are: Celsius Network LLC (2148); Celsius KeyFi LLC (4414); Celsius Lending LLC (8417); Celsius LLC (1387); Celsius Network Inc. (1219); Celsius Network Limited (8554); Celsius Networks Lending LLC (3390); and Celsius US Holding LLC (7956). The location of Debtor Celsius Network LLC's principal place of business and the

an electronic appearance through the Court's website at https://ecf.nysb.uscourts.gov/cgi-bin/nysbAppearances.pl.

PLEASE TAKE FURTHER NOTICE that any responses or objections to the relief requested in the Motion shall: (a) be in writing; (b) conform to the Federal Rules of Bankruptcy Procedure, the Local Bankruptcy Rules for the Southern District of New York, and all General Orders applicable to chapter 11 cases in the United States Bankruptcy Court for the Southern District of New York; (c) be filed electronically with the Court on the docket of *In re Celsius Network LLC*, No. 22-10964 (MG) by registered users of the Court's electronic filing system and in accordance with all General Orders applicable to chapter 11 cases in the United States Bankruptcy Court for the Southern District of New York (which are available on the Court's website at http://www.nysb.uscourts.gov); and (d) be served so as to be actually received by October 13, 2022, at 4:00 p.m., prevailing Eastern Time, by (i) the entities on the Master Service List available on the case website of the above-captioned debtors and debtors in possession (the "Debtors") at https://cases.stretto.com/celsius and (ii) any person or entity with a particularized interest in the subject matter of the Motion.

PLEASE TAKE FURTHER NOTICE that only those responses or objections that are timely filed, served, and received will be considered at the Hearing. Failure to file a timely objection may result in entry of a final order granting the Motion as requested by the Debtors.

PLEASE TAKE FURTHER NOTICE that copies of the Motion and other pleadings filed in these chapter 11 cases may be obtained free of charge by visiting the website of Stretto at https://cases.stretto.com/celsius. You may also obtain copies of the Motion and other pleadings filed in these chapter 11 cases by visiting the Court's website at http://www.nysb.uscourts.gov in accordance with the procedures and fees set forth therein.

New York, New York Dated: September 28, 2022 /s/ Joshua A. Sussberg

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UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF NEW YORK

In re:)	Chapter 11
CELSIUS NETWORK LLC, et al. ¹)	Case No. 22-10964 (MG)
	Debtors.)	(Jointly Administered)

DEBTORS' MOTION TO ENFORCE THE AUTOMATIC STAY AND FOR CIVIL CONTEMPT

The above-captioned debtors and debtors in possession (collectively, the "<u>Debtors</u>") respectfully state the following in support of this motion (this "Motion"):

INTRODUCTION

1. Since the Debtors filed their Chapter 11 petitions on July 13, 2022 (the "Petition Date"), Core Scientific, Inc. ("Core Scientific") has knowingly and repeatedly violated the automatic stay provisions of 11 U.S.C. § 362(a). Debtor Celsius Mining LLC ("Celsius") has informed Core Scientific of its violations, but Core Scientific has refused to conform its conduct. Celsius has been left with no choice but to seek Court intervention to protect itself and the estate's assets.

¹ The Debtors in these chapter 11 cases, along with the last four digits of each Debtor's federal tax identification number, are: Celsius Network LLC (2148); Celsius KeyFi LLC (4414); Celsius Lending LLC (8417); Celsius LLC (1387); Celsius Network Inc. (1219); Celsius Network Limited (8554); Celsius Networks Lending LLC (3390); and Celsius US Holding LLC (7956). The location of Debtor Celsius Network LLC's principal place of business and the Debtors' service address in these chapter 11 cases is 121 River Street, PH05, Hoboken, New Jersey 07030.

- 2. Core Scientific's violations of the automatic stay are many and ongoing. *One*, Core Scientific is refusing to perform the contractual obligations it owes to Celsius under the parties' Master Services Agreement ("MSA") and Order #10 to the MSA ("Order #10") (together, the "Agreement"). *Two*, Core Scientific has threatened to terminate the Agreement until Celsius pays its pre-petition obligations. *Three*, Core Scientific has started adding improper surcharges, called "Power Costs Pass-through," to Celsius' invoices following the Petition Date—charges that only arose after the Bankruptcy filing, that constitute a breach of the fixed-price structure of Order #10 (and the preceding orders), and that are an illegitimate attempt to setoff Celsius' pre-petition debts.
- 3. Because Core Scientific has refused to live up to its obligations and honor the automatic stay, pursuant to Sections 105(a), 362, and 365 of the Bankruptcy Code and Rules 9014 and 9020 of the Federal Rules of Bankruptcy Procedure, the Debtors file this Motion and seek entry of an order: (i) holding Core Scientific in civil contempt for having violated the automatic stay of Section 362 of the Bankruptcy Code; (ii) directing Core Scientific to perform under its Agreement with the Debtors; (iii) ordering Core Scientific to immediately return any improperly invoiced amounts and cease any collection efforts for "Power Costs Pass-through" charges; and (iv) assessing appropriate damages for Core Scientific's civil contempt, including, but not limited to, the costs and attorneys' fees associated with bringing this Motion and actual damages Celsius has incurred after the Petition Date arising from Core Scientific's violations of the automatic stay.

JURISDICTION AND VENUE

4. The United States Bankruptcy Court for the Southern District of New York (the "Court") has jurisdiction over this matter pursuant to 28 U.S.C. §§ 157 and 1334 and the Amended Standing Order of Reference from the United States District Court for the Southern

District of New York, entered February 1, 2012. This is a contested matter pursuant to Federal Rules of Bankruptcy Procedure 9014 and 9020. *See* Fed. R. Bankr. P. 9014 ("In a contested matter not otherwise governed by these rules, relief shall be requested by motion, and reasonable notice and opportunity for hearing shall be afforded the party against whom relief is sought."); Fed. R. Bankr. P. 9020 ("Rule 9014 governs a motion for an order of contempt made by the United States trustee or a party in interest."); *In re Chief Exec. Officers Clubs, Inc.*, 359 B.R. 527, 531 (Bankr. S.D.N.Y. 2007) (Glenn, J.) (treating civil contempt request as a "contested matter"); *see also In re Yerushalmi*, 2011 WL 65739, at *1 (Bankr. E.D.N.Y. Jan. 10, 2011) (same).

- 5. This is a core proceeding pursuant to 28 U.S.C. § 157(b). The Debtors confirm their consent to the Court entering a final order in connection with this Motion to the extent that it is later determined that the Court, absent consent of the parties, cannot enter final orders or judgments in connection herewith consistent with Article III of the United States Constitution.
 - 6. Venue is proper pursuant to 28 U.S.C. §§ 1408 and 1409.
- 7. The statutory bases for the relief requested herein are sections 105(a) and 362 of title 11 of the United States Code.

BACKGROUND

A. The Agreement

8. On December 18, 2020, Core Scientific and Celsius entered into the MSA,² in which Core Scientific agreed to provide certain services in connection with Celsius' digital-asset mining rigs, including services relating to colocation, hosting, monitoring, maintenance and repair, technical support, and heat and thermal management. *See* Lawlor Decl., **Exhibit A** ("MSA"), § 1(a). Core Scientific agreed to perform its obligations under the MSA in a

² The Agreement was executed by Celsius Core LLC, which is the former name of Debtor Celsius Mining. Declaration of Quinn Lawlor ("<u>Lawlor Decl</u>.") ¶¶ 1, 3.

"professional and workmanlike manner." Id. § 5.

- 9. The parties further agreed that the MSA would be supplemented by certain "Orders," which would identify the rigs to be deployed, the deployment schedule for those rigs, and the terms of payment. *Id.* § 1(a). At the time the parties entered the MSA, they simultaneously entered and executed Order #1 through Order #7. *See id.* at 10–23. The parties later signed Order #8, but they subsequently cancelled it and refunded all deposits. *See* Lawlor Decl. ¶ 4. On August 22, 2021, Core Scientific and Celsius signed Order #9, which concurrently terminated Order #5. *See id.*, **Exhibit B** at 1. On September 27, 2021, Core Scientific and Celsius signed Order #10. *See id.*, **Exhibit C** ("Order #10").
- 10. Order #10 obligates Core Scientific to provide a specified power allocation beginning in certain months of the contract. It details this power allocation by identifying the deployment month (e.g., "Sep[tember] 2021"), the approximate quantity of rigs to be deployed (e.g., "2,250"), the type of rig ("M30S+ or Equivalent"), and the assumed power consumption per rig in "KWh" or kilowatt hours (3.57 <u>KWh</u>), as follows:

Equipment hosted**:	Deployment Month	Quantity & Type of Unit (the "Units")	Assumed power consumption per Unit (KWh):
	SEP 2021	2,250 - M30S+ or Equivalent	3.57
	MAR 2022	3,530 - M30S+ or Equivalent	3.57
	APR 2022	4,710 - M30S+ or Equivalent	3.57
	MAY 2022	2,350 - M30S+ or Equivalent	3.57
	JUNE 2022	2,350 - M30S+ or Equivalent	3.57
	JUL 2022	2,350 - M30S+ or Equivalent	3.57
	AUG 2022	2,350 - M30S+ or Equivalent	3.57
	SEP 2022	2,350 - M30S+ or Equivalent	3.57
	OCT 2022	2,350 - M30S+ or Equivalent	3.57
	NOV 2022	2,350 - M30S+ or Equivalent	3.57
	DEC 2022	2,350 - M30S+ or Equivalent	3.57

See Order #10 at 1.

11. The monthly power allocation is calculated by multiplying the specified quantity of rigs by the assumed power consumption per rig. Lawlor Decl. ¶ 6. The power allocation is

cumulative month over month, such that, by the end of the term of Order #10, Core Scientific must provide up to 105 megawatts ("MWs") of power to Celsius. *Id.* Relevant here, as of September 2022, Core Scientific is obligated to provide up to 79.4 MWs of power to Celsius. *Id.*

12. The Agreement also requires Core Scientific to notify Celsius of additional hosting availability as it becomes available. Order #10 at 4–5. Order #10 states:

[Core Scientific] will notify [Celsius] as soon as practicable of additional hosting availability, if any, and provide [Celsius] up to 10 additional MW per month at a hosting services rate of \$0.0625 per KWh. Additional hosting availability if available will be the subject of a separate order and provided to [Celsius] on a priority basis, subject to [Celsius'] acceptance.

Id. at 4–5 (emphasis added).

13. In exchange for these services, Celsius agreed to pay Core Scientific an up-front fee along with a series of additional monthly prepayments. *Id.* at 1–3. The monthly prepayment amount is based on estimated power usage for the upcoming month, which then is subject to a "true up" in the next billing cycle based on Celsius' actual usage. *See id.* at 4. Order #10 has fixed-rate pricing for hosting services (the "Hosting-Services Rate"). *Id.*; Lawlor Decl. ¶ 7. The Hosting-Services Rate includes the cost of energy and services for operating rigs. Lawlor Decl. ¶ 7. In September 2021, the Hosting-Services Rate was fixed at \$.0575/KWh; in March 2022, the rate was fixed at \$.0594/KWh; and from April 2022 through December 2022, the rate is fixed at \$.0625/KWh. *Id.* ¶ 7; Order #10 at 1. In the section titled "Fees," Order #10 states that Celsius' fees will be determined "by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (*each as set forth above in this Order*)." Order #10 at 4 (emphasis added).³

³ The preceding orders (Orders #1 through #9) similarly had a fixed-rate pricing structure. Lawlor Decl., <u>Exhibit A</u> at 10–23, <u>Exhibit B</u> at 1, <u>Exhibit C</u> at 1.

- 14. Because Order #10 and the preceding orders are fixed-price agreements, they do not permit Core Scientific to pass through increased power costs. Lawlor Decl. ¶ 7. To the contrary, Section 4(f) of the MSA allows Core Scientific to "pass through" only "new taxes, levies, tariffs or governmental fees and charges with respect to the provision of Services"—but not increased power costs. MSA § 4(f) (emphasis added). For Celsius, the fixed Hosting-Services Rate under Order #10, and the preceding orders, were an essential term of the parties' agreement because it meant that Core Scientific, not Celsius, would bear the risk of rising power rates. Lawlor Decl. ¶ 7.
- 15. To date, Celsius has paid approximately \$18.2 million under Order #10 and has continuing payment obligations of approximately \$5.4 million under Order #10. *Id.* ¶ 9.

B. Core Scientific's Failure to Deploy Celsius' Rigs

- 16. Celsius has delivered 10,885 rigs into Core Scientific's possession under Order #10. To this day, Core Scientific is deploying only 6,564 of Celsius' rigs and is providing Celsius with only 21.5 MWs of power. Lawlor Decl. ¶ 10; Order #10 at 1. But Celsius is entitled to 79.4 MWs as of September 2022, which is the hosting capacity to operate approximately 22,000 rigs of the type specified in Order #10. Lawlor Decl. ¶ 10; see Order #10 at 1. Thus, Core Scientific's current shortfall under Order #10 is 58 MWs of power and at least 15,700 rigs. Lawlor Decl. ¶ 10.
- 17. Core Scientific's current shortfalls are a direct consequence of its pre-petition conduct. Since the MSA was signed, Core Scientific has performed a now-familiar routine: it delays deployment of Celsius' rigs; it follows those delays with empty promises to catch up; and it follows those promises with even more delays, in contravention of the Agreement and its own interim representations.

- 18. Celsius delivered its 10,885 rigs under Order #10 to Core Scientific in three tranches prior to the petition, and each time, Celsius had to wait months for its rigs to come online. *Id.* ¶ 11. For nearly half those rigs, Celsius is still waiting. *Id.* ¶ 15. Celsius delivered an initial tranche of 2,245 rigs to Core Scientific between the end of October and mid-November 2021. *Id.* ¶ 11. Core Scientific did not fully deploy those rigs until January 30, 2022. *Id.*
- 19. Celsius delivered a second tranche of 3,780 rigs to Core Scientific at the end of March 2022. *Id.* at ¶ 12. By May 25, 2022, the March rigs were still not deployed. *Id.* In an attempt to resolve the issue amicably, Celsius reached out to Core Scientific to ask it to confirm that the 3,780 March rigs (and plus an additional 4,710 rigs from other Orders) would be deployed by June so that Celsius could "put [it] into our working assumptions on deployment activities this month." *Id.*, **Exhibit D** at 2. Core Scientific wrote back, "Yes sir, it is . . . 8490 confirmed." *Id.* at 1. Celsius took Core Scientific at its word and relied upon that promise. Lawlor Decl. ¶ 13. Celsius both built this assumption into its financial projections and reduced the intensity of its search for alternative hosting services providers. *Id.*
- 20. But that representation was false, and Core Scientific again failed to deploy the rigs according to its latest representations. *Id.* Core Scientific even acknowledged its breach of the Agreement. On June 2, 2022, a representative from Core Scientific proposed that Celsius could delay making any further payments to Core until after June 20 "as compensation for our delayed deployment schedule." *Id.*, **Exhibit E** at 1.
- 21. Ultimately, Core Scientific did not fully deploy the March rigs until July 21, 2022. *Id.* ¶ 14. But even after getting those rigs online, between July 21, 2022 and September 16, 2022, Core Scientific had the March rigs online for a total of approximately *eight* days. *Id.* No power was available to the March rigs for the remainder of that time. *Id.* Core Scientific

only brought the March rigs back online on September 16, 2022, after leaving them idle for months. *Id.* In other words, until two weeks ago, Core Scientific was providing Celsius with only approximately 9.7 MWs (just 12% of the hosting capacity Core Scientific is obligated to provide under Order #10), and only approximately 2,794 of Celsius' rigs were operational. *Id.*

- 22. Celsius delivered a third tranche of 4,860 rigs to Core Scientific in June 2022. *Id.* ¶ 15. Despite having those rigs in its possession for more than three months, Core Scientific has failed to deploy 4,320 of those rigs and, instead, they are sitting idle. *Id.* Now, Core Scientific has prohibited Celsius from sending any more rigs under Order #10. *Id.* ¶ 16. Thus, rigs that Celsius has been planning to deploy under Order #10 are now sitting in limbo with no place to go, instead of earning revenue for the estate.
- 23. Core Scientific's delays have caused the Debtors to suffer material losses to their potential gross revenues and profits. *Id.* The Debtors continue to suffer additional losses with each day that Core Scientific fails to immediately deploy Celsius' rigs.

C. Core Scientific's Failure to Notify Celsius of Additional Availability

24. Core Scientific's performance failures are not limited to delays in deploying rigs. It also continues to fail to notify Celsius of additional hosting availability and to provide that availability on a "priority basis," as the Agreement requires. *See* Order #10 at 4–5. Core Scientific had availability but used it for itself rather than offering it to Celsius. *See* Lawlor Decl. ¶ 19. In fact, Core Scientific announced to investors that it had increased its own mining fleet from 67,000 to 85,000 mining rigs between December 2021 and April 2022. *Id.* Core Scientific never informed Celsius of any additional hosting availability. *Id.*

D. Core Scientific's Post-Petition Termination Threats

25. Following the Petition Date, Core Scientific has threatened to terminate the Agreement and withhold performance due to Celsius' pre-petition debts. On an August 22,

2022, telephone call between Core Scientific and Celsius, a representative for Core Scientific stated that no new deployments would go forward until Celsius caught up on its payments. Lawlor Decl. ¶ 17. Then, in an August 29, 2022 email, Core Scientific notified Celsius that it had an overdue invoice, and threatened Celsius that, among other things, Core Scientific could "suspend the provision of the Services," "disconnect Client Equipment and store it," and "terminate the MSA and all Orders thereunder." *See Id.* ¶ 18, **Exhibit F** at 1. Core Scientific has since disclaimed the August 29 threat, as discussed below, but it did not disclaim or deny the August 22 verbal threat and instead has ginned up different and pretextual potential bases for termination. *Id.* ¶ 28.

E. Core Scientific's Attempt to "Pass Through" Its Power Costs

- 26. Finally, since the Petition Date, Core Scientific has begun adding certain surcharges to Celsius' invoices that contravene the fixed-price structure of the orders between the parties. Worse, Core Scientific has misrepresented the nature of these surcharges.
- 27. On July 15, 2022, Celsius received its first post-petition invoice from Core Scientific, which totaled approximately \$4.6 million. Lawlor Decl. ¶ 20, Exhibit G. The July 15 invoice contained a new line item that had never before appeared on any previous (*i.e.*, prepetition) invoice, called "Power Costs Pass-through." *Id.*, Exhibit G at 3. The charges for "Power Costs Pass-through" totaled just over \$911,000. *Id.* at 3. According to the invoice, these charges were being retroactively imposed for services provided to Celsius between May 2022 and June 2022. *Id.*

28. Core Scientific explained these charges as follows:

Core Scientific has incurred continuing significant tariff increases since the implementation of our Master Services Agreement – Core Scientific has been notified by its electrical utility suppliers of significant tariff increases due to rising fuel costs. As an *Increased Costs under the Master*

Services Agreement (Section 4f), Core will be passing through such tariff increases without markup.

Id. at 1 (emphasis added). Because the invoice indicated that the "Power Costs Pass-through" charges accrued pre-petition, Celsius did not pay them. Lawlor Decl. ¶ 21.

- 29. On August 16, 2022, Celsius received its second post-petition invoice from Core Scientific totaling \$5.5 million. *Id.* ¶ 22, **Exhibit H**. Once again, Core Scientific included a line item for "Power Costs Pass-through." **Exhibit H** at 3. This time, the "Power Costs Pass-through" line item was even more significant—accounting for over \$1 million of the \$5.5 million invoice. *Id.* Core Scientific again explained this cost as a "tariff increase" that it was "passing through" under Section 4(f) of the MSA. *Id.* at 1. In reliance on Core Scientific's representation that the "Power Costs Pass-through" was a "tariff" subject to pass-through under Section 4(f), Celsius paid the post-petition amounts, including the post-petition portion of the "Power Costs Pass through" item, in order to avoid a post-petition breach of the Agreement. Lawlor Decl. ¶ 22.
- 30. On September 15, 2022, Celsius received a third post-petition invoice from Core Scientific, totaling \$6.5 million. *See* Lawlor Decl., **Exhibit I**. That invoice also included the "Power Costs Pass-through" charge, which totaled more than \$1.74 million. *Id.* at 3. Core Scientific again claimed that this was a "tariff" subject to pass through under Section 4(f) of the MSA. *Id.* at 1.
- 31. Giving the timing of these new costs, Celsius became concerned, and on September 20, 2022, Celsius disputed the "Power Costs Pass-through." Lawlor Decl., **Exhibit J**. Celsius also asked Core Scientific to provide "any documents and materials reflecting both the 'tariff increases' that Core Scientific claims it has incurred and the payment of those charges by Core Scientific." *Id.* at 2.

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32. In response, Core Scientific provided information showing increased power rates in the various jurisdictions where Celsius rigs are located. *Id.* at 5–8. This confirmed that the "Power Cost Pass-through" surcharges Core Scientific had been adding to Celsius' post-petition invoices were not new "tariffs," as Core Scientific had claimed, but rather, were simply the incremental increases in power costs to *Core Scientific*—which were not subject to pass through under the MSA. Lawlor Decl. ¶ 26.

F. Celsius Advises Core Scientific Of Its Automatic Stay Violations

- 33. On September 9, 2022, the Debtors sent a letter to Core Scientific demanding that Core Scientific fulfill its commitments under the Agreement and advising Core Scientific that its failure to do so is a violation of the automatic stay under Bankruptcy Code Section 362(a). *See* Lawlor Decl., **Exhibit K**. Celsius sent this letter in an effort to resolve its issues with Core Scientific without the Court's involvement.
- 34. Eleven days later, on September 20, 2022, Core Scientific finally responded by letter to counsel for Celsius. *See* Lawlor Decl., **Exhibit L**. Core Scientific explicitly disclaimed that it had invoked any of the contractual remedies referenced in its August 29, 2022, email, dismissing that email as "automated." *Id.* at 1. Without providing any supporting detail, Core Scientific denied that it failed to provide Celsius with the hosting capacity required by the MSA or Order #10. *Id.* At no point did Core Scientific deny that the Agreement qualifies as an executory contract, nor did it dispute that a failure to perform under the Agreement (if shown) would qualify as a violation of the automatic stay under Bankruptcy Code Section 362.
- 35. The Debtors therefore are left with no choice but to bring this Motion and seek a Court order of civil contempt, compelling Core Scientific's compliance with its contractual obligations and imposing other damages that the Court deems proper. The Debtors should not be left at the mercy of a contractual counterparty that both is trying to starve them of critical

revenues by refusing to deploy rigs and attempting to bleed their coffers dry by imposing improper "tariffs."

LEGAL STANDARD

- 36. Section 362 of the Bankruptcy Code operates immediately upon a debtor's filing of a bankruptcy petition to stay various acts that could interfere with the orderly distribution of the bankruptcy estate. *See S.E.C. v. Brennan*, 230 F.3d 65, 70 (2d Cir. 2000). "[T]he purpose of the automatic stay is to give the debtor a breathing spell from creditors, to stop all collection efforts, and to permit the debtor to attempt repayment or reorganization." *In re Enron Corp.*, 300 B.R. 201, 211 (Bankr. S.D.N.Y. 2003) (citation omitted, alteration in original). As relevant here, Section 362(a)(3) prohibits "any act to obtain possession of property of the estate or of property from the estate or to exercise control over property of the estate." 11 U.S.C. § 362(a)(3). Section 362(a)(7) prohibits "the setoff of any debt owing to the debtor that arose before the commencement of the case under this title against any claim against the debtor." *Id.* § 362(a)(7).
- 37. Bankruptcy courts can enforce the automatic stay pursuant to their powers under Sections 362 and 105(a) of the Bankruptcy Code. *See In re Congregation Birchos Yosef*, 535 B.R. 629, 632 & n.2 (Bankr. S.D.N.Y. 2015). Further, through their inherent contempt powers and Section 105, bankruptcy courts can award sanctions for violations of the automatic stay. *In re Windstream Holdings, Inc.*, 627 B.R. 32, 38 (Bankr. S.D.N.Y. 2021); *In re Chateaugay Corp.*, 920 F.2d 183, 186-87 (2d Cir. 1990). To impose civil contempt sanctions, the Court need not make a finding of willfulness; rather, it need only find that there was no objectively "fair ground of doubt" that the party's conduct was prohibited by the automatic stay. *Windstream Holdings*, 627 B.R. at 40–41.

ARGUMENT

- I. The Agreement Is An Executory Contract Protected By The Automatic Stay.
- 38. "[E]xecutory contracts and leases are considered a form of property of the estate." In re Broadstripe, LLC, 402 B.R. 646, 657 (Bankr. D. Del. 2009), (citation omitted). "[T]hose rights [therefore] are protected by the automatic stay." Enron, 300 B.R. at 212 (citation omitted). The debtor is entitled to enforce any executory contract pending a decision whether to assume or reject the contract. See McLean Indus. v. Medical Lab'y Automation, Inc, 96 B.R. 440, 449 (Bankr. S.D.N.Y. 1989); Broadstripe, LLC, 402 B.R. at 656; McLean, 96 B.R. at 448 ("[A]n assumable but unassumed executory contract continues in effect and can be enforced by a debtor-in-possession.").
- 39. The Agreement is an executory contract pending the Debtors' decision to assume or reject it. A federal bankruptcy court uses one of two tests to determine whether an agreement is an "executory contract" enforceable by the debtor, as the Second Circuit has not conclusively adopted either one as the correct standard. *See In re NanoDynamics, Inc.*, 735 F. App'x 762, 764 (2d Cir. 2018). The first test—the "Countryman" test—considers a contract "executory" "if material future performance obligations remain on both sides of the contract." *In re WorldCom, Inc.*, 343 B.R. 486, 493 (Bankr. S.D.N.Y. 2006) (citation omitted). The second test—the "some performance due" test—is "a less demanding inquiry ... [that] defines an executory contract as one 'on which performance remains due to some extent on both sides." *NanoDynamics*, 735 F. App'x at 764 (quoting *In re Ionosphere Clubs, Inc.*, 85 F.3d 992, 998–99 (2d Cir. 1996)).
- 40. The Agreement is executory regardless of which test applies, and Core Scientific has never contended otherwise. *See* Lawlor Decl., **Exhibit M**. The Countryman test is satisfied because the parties' remaining future performance obligations are "material" to the Agreement. *See In re Teligent, Inc.*, 268 B.R. 723, 730–31 (Bankr. S.D.N.Y. 2001). It cannot be seriously

disputed that Core Scientific's hosting and notification obligations, on the one hand, and Celsius' payment obligations, on the other, "go[] to the essence" of the parties' bargain under the Agreement. *Id.*; *see also Broadstripe*, 402 B.R. at 655 ("Based on the parties' respective continuing obligations under the Member Agreement, the Member Agreement is an executory contract.").

41. The "some performance due" test is satisfied because "neither side [has] tendered complete performance on the Agreement." *NanoDynamics*, 735 F. App'x at 764. Core Scientific owes Celsius 58 MWs of additional power deployment as of the date of this filing, and it has continuing deployment obligations through at least December 2022 under Order #10. Lawlor Decl. ¶ 10; Order #10 at 1, 3. It also has an ongoing obligation to notify Celsius of additional hosting availability on a priority basis. Order #10 at 4–5. Celsius, on the other hand, has continuing payment obligations to Core Scientific through December 2022. Lawlor Decl. ¶ 9.

II. Core Scientific's Failure To Perform And Threats To Terminate The Agreement Violate The Automatic Stay.

42. Core Scientific has violated Section 362(a)(3) by failing to perform its obligations under the Agreement and threatening termination. *See In re AMR Corp.*, 730 F.3d 88, 102 (2d Cir. 2013) ("[T]he bankruptcy court did not err in concluding that any attempt to [rescind a contract provision] would be an attempt to modify contract rights and would therefore be subject to the automatic stay that went into effect when [the debtor] made its § 1110(a) elections."); *Enron*, 300 B.R. at 212 ("[B]y seeking to enforce the terms of the Employment Agreement, and by unilaterally seeking to terminate same and invoke its damages provisions, the Court finds that Claimant violated the automatic stay."); *see also In re 48th Steakhouse, Inc.*, 835 F.2d 427, 431

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(2d Cir. 1987); *Broadstripe*, 402 B.R. at 657; *In re The Elder-Beerman Stores Corp.*, 195 B.R. 1019, 1024 (Bankr. S.D. Ohio 1996).

- 43. *First*, Core Scientific is providing Celsius with only 21.5 MWs of power under Order #10, even though Celsius is due 79.4 MWs as of the end of September 2022. Lawlor Decl. ¶¶ 6, 10. Core Scientific is running only 6,564 Celsius rigs under Order #10. *Id.* ¶ 10. Core Scientific has another 4,320 rigs that it refuses to deploy. *Id.* ¶ 15. And it is contractually obligated to deploy approximately 11,000 more rigs under Order #10—but Celsius has not provided those to Core Scientific both because Core Scientific has refused to deploy the rigs in its possession and because Core Scientific has prohibited Celsius from sending it more rigs. *Id.* ¶ 16. Not only does Core Scientific's conduct contravene the deployment schedule, *see* Order #10 at 1, but it also falls far short of Core Scientific's obligation to provide services "in a professional and workmanlike manner," *see* MSA § 5(a). Core Scientific's ongoing failure to perform its deployment obligations under Order #10 violates the automatic stay. *See Broadstripe*, 402 B.R. at 657 ("By refusing to perform its obligations under the Member Agreement, NCTC is interfering with Broadstripe's property rights under the Member Agreement and acting in violation of the automatic stay.").
- 44. To the extent Core Scientific attempts to shift blame to Celsius for any delays in delivering the rigs, such an argument should be rejected. Core Scientific has acknowledged that it is to blame for the delays. Lawlor Decl. ¶ 13, **Exhibit E** at 1. In fact, Core Scientific has **prohibited** Celsius from even sending it any more rigs under Order #10. Lawlor Decl. ¶ 16. Regardless, any delivery delays could not possibly excuse Core Scientific's excessive, repeated delays in deployment, nor could they excuse Core Scientific's failure to fully deploy the rigs that it has.

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- A5. Second, Core Scientific continues to fail to notify Celsius of the availability of hosting sites "on a priority basis," as required by Order #10. See Order #10 at 4–5. Celsius has never once been notified of additional hosting availability, and in fact, is aware of at least one pre-petition instance in which Core Scientific breached this obligation. See Lawlor Decl. ¶ 19. Core Scientific's ongoing failure to perform on its notification obligations violates the automatic stay. In re Ernie Haire Ford, Inc., 403 B.R. 750, 760–61 (Bankr. M.D. Fla. 2009) ("While these agreements are in full force and effect, the parties are bound by their terms and must continue to operate under the agreements in good faith.").
- 46. Third, Core Scientific has threatened to terminate the Agreement due to Celsius' overdue pre-petition obligations. Lawlor Decl. ¶¶ 17–18 & Exhibit F. Although Core Scientific now disclaims its August 29, 2022, email threat to terminate the MSA, see Lawlor Decl., Exhibit L at 2, Core Scientific did not disclaim or deny that its representative stated on an August 22, 2022, phone call that Core Scientific would not conduct any more deployments until Celsius became current on its payments. Lawlor Decl. ¶ 28; see Exhibit L. Threats like this to terminate the Agreement or withhold performance until the debtor makes payments violate the automatic stay. See Enron Corp., 300 B.R. at 212 ("In attempting to enforce the Employment Agreement by procuring payment of the Retention Bonus and the Termination Payment, and by sending notice of the termination of such agreement, Claimant acted to obtain possession of property of the estate and to exercise control over property of the estate."); Elder-Beerman Stores Corp., 195 B.R. at 1024 ("It is therefore clear, that Thomasville's actions in attempting to cancel its contract with Elder-Beerman were in violation of the automatic stay.").
- 47. It is no answer to suggest that Celsius' past due balance somehow gives Core Scientific a valid ground to terminate or otherwise seek to enforce the Agreement against

Celsius. Courts have been clear that "an unassumed executory contract is not enforceable against the Chapter 11 debtor," and therefore "the nondebtor party cannot terminate the contract by reason of the debtor's defaults thereunder." *United States v. Dewey Freight Sys., Inc.*, 31 F.3d 620, 625 (8th Cir. 1994) (citation omitted); *see also NLRB v. Bildisco & Bildisco*, 465 U.S. 513, 531–32 (1984); *In re Monarch Cap. Corp.*, 163 B.R. 899, 907 (Bankr. D. Mass. 1994).

III. Core Scientific's Attempt To Collect Pre-Petition Debt Violates The Automatic Stay.

- 48. Core Scientific's improper attempt to "pass through" to Celsius increased power costs violates the automatic stay in multiple, independent ways: Core Scientific is attempting to siphon "possession of property of the estate" without any lawful basis, *see* 11 U.S.C. § 362(a)(3); Core Scientific is attempting to modify its contractual obligations under the specific orders between the parties, *see AMR Corp.*, 730 F.3d at 102 (stating that "an attempt to modify contract rights" violates the automatic stay); and Core Scientific is attempting to offset Celsius' prepetition debts by charging additional fees, *see* 11 U.S.C. § 362(a)(7); *In re Rodriguez*, 629 F.3d 136, 142 (3d Cir. 2010) (holding that defendant violated the automatic stay by increasing debtor's post-petition payment requirement to account for a pre-petition obligation).
- 49. As discussed above, after the Petition Date, Core Scientific began adding the "Power Costs Pass-through" to Celsius' monthly invoices. Lawlor Decl. ¶¶ 20-25. This "pass-through" line item—which is significant—has only appeared on the invoices after the Petition Date. *Id.* As Core Scientific's own documentation shows, the "Power Cost Pass-through" is simply the incremental increase in Core Scientific's power costs resulting from price fluctuations for the cost of energy. Lawlor Decl., **Exhibit J** at 5–8.
- 50. Core Scientific has attempted to pass off its increased power costs as "tariffs" subject to pass through under Section 4(f) of the MSA. Lawlor Decl. ¶¶ 22–24; see Exhibit I at 1. A tariff, as commonly understood and as used in Section 4(f), refers to "duties to be imposed

on imports and exports." Oxford English Dictionary (Online Ed.); Black's Law Dictionary (11th ed. 2019) (defining "tariff" as "[a] schedule or system of duties imposed by a government on imported or exported goods."). A fluctuation in the cost of power is neither "new" nor a "tariff[]." Indeed, such an interpretation would directly contravene the fixed-rate pricing structure under Order #10 and the preceding orders, which entitle Celsius to the fixed Hosting-Services Rate as "set forth . . . in this Order." See Order #10 at 4 (emphasis added); see also Lawlor Decl., Exhibit A at 10–23, Exhibit B at 1.

51. Core Scientific's conduct leaves Celsius with a lose-lose choice: either pay the improper charges and sacrifice estate property that Core Scientific is not entitled to, or refuse to pay and give Core Scientific a pretextual basis to terminate the Agreement. Indeed, Core Scientific has already threatened to terminate if Celsius does not remain current on its post-petition obligations. *See* Lawlor Decl., **Exhibit** L at 2.

IV. Core Scientific Is In Contempt Of This Court For Its Violations Of The Automatic Stay.

- 52. Core Scientific's actions in violation of the automatic stay "are void and without effect." 48th St. Steakhouse, 835 F.2d at 431 (2d Cir. 1987) (citation omitted). Core Scientific remains bound by the terms of the Agreement and "must continue to do business with" Celsius "absent an order granting relief from stay." Ernie Haire Ford, 403 B.R. at 753, 760–61 (granting debtor's motions to compel non-debtors' compliance with contracts).
- 53. Moreover, by withholding performance, threatening termination, and attempting to setoff a pre-petition debt, Core Scientific is in contempt of this Court for violating the automatic stay. Section 362(a) "clearly and unambiguously stays such conduct," and "[a] reasonable person would not think otherwise." *Windstream Holdings*, 627 B.R. at 41. Although a finding of willfulness is not required to hold a party in contempt, *id.* at 39, Core Scientific had

actual notice of its violations, which makes its conduct even more egregious. Celsius both sent a letter to Core Scientific and disputed the "Power Costs Pass-through" on its invoices. Lawlor Decl., **Exhibit J** at 2, **Exhibit K**. Yet, Core Scientific refused to cure its breaches of the automatic stay. See **Exhibit L**.

- 54. The Court has the ability to award sanctions under its civil contempt power for breach of the automatic stay, including "coercive sanctions to encourage compliance" and "damages for monetary harm," including but not limited to, the "fees and expenses incurred in trying to enforce the stay." *Windstream Holdings*, 627 B.R. at 47, 49.
- 55. Consistent with this authority, the Debtors respectfully request that the Court enter an order:
 - i. Holding Core Scientific in civil contempt for having violated and disregarded the automatic stay;
 - ii. Directing Core Scientific to deploy all Celsius rigs in its possession forthwith, to accept and deploy additional rigs from Celsius as permitted under the Agreement, and to notify Celsius of any additional hosting availability;
 - iii. Ordering Core Scientific to immediately return any "Power Costs Pass-through" paid by Celsius to Core Scientific in connection with the August 15, 2022 invoice and to immediately cease and desist from any attempts to collect or further assess charges for "Power Costs Pass-through;" and
 - iv. Assessing appropriate compensatory payments in the amount of reasonable attorneys' fees and costs incurred in seeking to enforce the stay and actual damages Celsius has incurred after the Petition Date arising from Core Scientific's violations of the automatic stay.

NOTICE

56. The Debtors will provide notice of this Motion to the following parties or their respective counsel: (a) the U.S. Trustee; (b) counsel to the Committee; (c) the holders of the 50 largest unsecured claims against the Debtors (on a consolidated basis); (d) the United States Attorney's Office for the Southern District of New York; (e) the Internal Revenue Service; (f)

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the offices of the attorneys general in the states in which the Debtors operate; (g) the Securities and Exchange Commission; (h) Core Scientific; and (i) any party that has requested notice pursuant to Bankruptcy Rule 2002. The Debtors submit that, in light of the nature of the relief requested, no other or further notice need be given.

NO PRIOR REQUEST

57. No prior request for the relief sought in this Motion has been made to this or any other court.

[Remainder of page intentionally left blank.]

WHEREFORE, the Debtors respectfully request that the Court enter the Order granting the relief requested herein and such other relief as the Court deems appropriate under the circumstances.

New York, New York Dated: September 28, 2022 /s/ Joshua A. Sussberg

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Proposed Counsel to the Debtors and Debtors in Possession

UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF NEW YORK

)	
In re:)	Chapter 11
CELSIUS NETWORK LLC, et al.,1))	Case No. 22-10964 (MG)
	Debtors.)	(Jointly Administered)
)	

PROPOSED ORDER PURSUANT TO SECTIONS 105(A), 362 AND 365 OF THE BANKRUPTCY CODE TO ENFORCE THE AUTOMATIC STAY AND FOR CIVIL CONTEMPT AGAINST CORE SCIENTIFIC

Upon the motion (the "Motion")² of the above-captioned debtors and debtors in possession (collectively, the "Debtors") for entry of an order (this "Order"), to enforce the automatic stay pursuant to sections 105(a), 362, and 365 of the Bankruptcy Code and for civil contempt sanctions, all as more fully set forth in the Motion; and upon the First Day Declarations; and this Court having jurisdiction over this matter pursuant to 28 U.S.C. §§ 157 and 1334 and the *Amended Standing Order of Reference* from the United States District Court for the Southern District of New York, entered February 1, 2012; and this Court having the power to enter a final order consistent with Article III of the United States Constitution; and this Court having found that venue of these cases in this district is proper pursuant to 28 U.S.C. §§ 1408 and 1409; and this Court having found that the relief requested in the Motion is in the best interests of the Debtors' estates, their creditors, and other parties in interest; and this Court having found that the Debtors' notice of the Motion and opportunity for a hearing thereon were

¹ The Debtors in these chapter 11 cases, along with the last four digits of each Debtor's federal tax identification number, are: Celsius Network LLC (2148); Celsius KeyFi LLC (4414); Celsius Lending LLC (8417); Celsius LLC (1387); Celsius Network Inc. (1219); Celsius Network Limited (8554); Celsius Networks Lending LLC (3390); and Celsius US Holding LLC (7956). The location of Debtor Celsius Network LLC's principal place of business and the Debtors' service address in these chapter 11 cases is 121 River Street, PH05, Hoboken, New Jersey 07030.

² Capitalized terms used but not otherwise defined herein shall have the meanings ascribed to them in the Motion.

appropriate under the circumstances and no other notice need be provided; and this Court having reviewed the Motion and having heard the statements in support of the relief requested therein at a hearing before this Court (the "Hearing"); and this Court having determined that the legal and factual bases set forth in the Motion and at the Hearing establish just cause for the relief granted herein; and after due deliberation and sufficient cause appearing therefor, it is HEREBY ORDERED THAT:

- 1. The Motion is granted on a final basis as set forth herein.
- 2. Core Scientific is hereby held in civil contempt for having violated and disregarded the automatic stay provisions of 11 U.S.C. § 362(a).
- 3. Pending assumption or rejection of the Agreement by Celsius, Core Scientific shall perform its obligations to provide the services as required by it under the Agreement, without regard to any alleged defaults by Celsius under the Agreement, including but not limited to promptly deploying all Celsius mining rigs in its possession, accepting and deploying additional Celsius mining rigs as required under the Agreement, and notifying Celsius of additional hosting availability.
- 4. Core Scientific is ordered to immediately return any "Power Costs Pass-through" paid by Celsius to Core Scientific in connection with the August 15, 2022 invoice and to immediately cease and desist from any attempts to collect or further assess charges for "Power Costs Pass-through."
- 5. Core Scientific is ordered to pay to Celsius reasonable attorneys' fees and costs incurred in seeking to enforce the stay and actual damages Celsius has incurred after the Petition Date arising from Core Scientific's violations of the automatic stay, subject to an evidentiary hearing on Celsius' damages to be held on ________, 2022 at __:__ a.m./p.m. EST.

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- 6. The requirements set forth in Bankruptcy Rule 6003(b) are satisfied.
- 7. Notice of the Motion satisfies the requirements of Bankruptcy Rule 6004(a).
- 8. Notwithstanding Bankruptcy Rule 6004(h), the terms and conditions of this Order are immediately effective and enforceable upon its entry.
- 9. The Debtors are authorized to take all actions necessary to effectuate the relief granted in this Order in accordance with the Motion.
- 10. This Court retains exclusive jurisdiction with respect to all matters arising from or related to the implementation, interpretation, and enforcement of this Order.

New York, New York	
Dated:, 2022	
	THE HONORABLE MARTIN GLENN
	CHIEF UNITED STATES BANKRUPTCY JUDGE

EXHIBIT A

MASTER SERVICES AGREEMENT

This Master Services Agreement ("Agreement") effective as of December 18, 2020 ("Effective Date") is between CORE SCIENTIFIC, INC. ("Company") and CELSIUS CORE LLC ("Client").

WHEREAS, Client desires access to locate its Client Equipment (as defined below) at the Company Facility (as defined below) and receive certain Services (as defined below); and

WHEREAS, Company desires to provide such Services at its Company Facility.

The parties agree as follows:

1. AGREEMENT STRUCTURE

a. This Agreement provides general terms applicable to Company's provision of certain services, including, without limitation, colocation, hosting, rack space, security, monitoring, maintenance, utilities, Client Equipment maintenance and repair, facility management, account management, network and data access, technical support, and heat and thermal management services ("Services") to Client in a data center owned or operated by Company or its affiliates ("Company Facility") in mutually agreed transactions described in mutually executed ordering documents in the form of Exhibit A attached hereto that reference and are governed by this Agreement ("Orders"). Each Order will be a separate agreement between Company and Client and will be deemed to incorporate the terms of this Agreement by reference. Company may require Customer to provide evidence of creditworthiness or credit support acceptable to Company in its sole discretion as a condition to accepting any Order. In the event of any conflict or inconsistency between the terms of this Agreement and the specific terms of an Order, the specific terms of the Order govern with respect to such Order.

2. SERVICES AND COMPANY FACILITY

- a. Company will provide Client the Services at a Company Facility set forth in an Order. This Agreement is not intended to and does not constitute a lease of any real or personal property or a grant of any other real property interest. Unless otherwise set forth in an Order, Client Equipment is owned by Client will not be construed as fixtures or fittings or otherwise attached to a Company Facility. Company retains title to all racking, connectors, fittings, parts and other materials used or provided by Company at a Company Facility to provide Client the Services. Client acknowledges and agrees that access to a Company Facility may be provided only during Company's ordinary business hours and only upon Company's prior written consent, which shall be subject in all events to the terms of this Agreement and may be withheld, conditioned or delayed in Company's sole discretion. Client will be liable for the actions of all persons accessing Company Facility on its behalf.
- b. Company has the right to review and the sole right to approve any delivery, installation (including, without limitation, the location and position of Client Equipment at the Company Facility), replacement or removal work with respect to Client's computer hardware or other tangible equipment ("Client Equipment") at a Company Facility. Client shall be fully responsible for delivering all Client Equipment to Company at a specified Company Facility on or before the applicable scheduled delivery date, each as specified in an Order. Client will be responsible for all risk of loss or damage to Client Equipment at all times until such Client Equipment is accepted by Company at a designated Company Facility.
- c. Client Equipment will adhere to Company's specifications, procedures, rules, and regulations, including, without limitation, equipment labeling and tracking and security practices and policies for the Company Facility, all of which are incorporated herein by this reference. If Company determines in its sole

discretion that Client Equipment or related operating software does not conform to its policies or is not suitable for the provision of Services at the Company Facility, Company may suspend installation of Client Equipment and operating software or commencement of the Services until Company approves of the Client Equipment and operating software. Company has no responsibility or liability for any loss or damage to Client Equipment, including without limitation any damage to Client Equipment, failure to adhere to any manufacturer warranty, the voiding of any manufacturer warranty or loss of or inability to collect under any manufacturer warranty, unless directly caused by the gross negligence, bad faith or willful misconduct of Company.

- d. Client is responsible for costs and expenses regarding the installation, repair, replacement and removal of Client Equipment and tariffs, taxes, shipping costs or other expenses associated with owning, shipping, importing or transporting Client Equipment. Upon any expiration or termination of an applicable Order, Company will provide Client with a written notice, which may be by email (the "Retrieval Notice"), of the date when Client Equipment is ready to be removed from Company Facility, which will be at Client's sole expense. Such notice will document the condition of Client Equipment being prepared for shipment, any outstanding amounts owed by Client to Company and Client shall have five (5) calendar days from the date set forth in the Retrieval Notice to pay any outstanding amounts owed to Company and remove at Client's sole cost and expense Client Equipment from Company Facility. Client will hold Company harmless from any damage caused to Client Equipment during such pickup and removal of Client Equipment. The failure or delay by Client to retrieve Client Equipment on or before the date set forth in the Retrieval Notice will constitute abandonment of Client Equipment under the laws of the jurisdiction where the Client Equipment is located and Company will be entitled to pursue at Client's sole risk and expense all available remedies, including, without limitation, the actions set forth in Section 4(d), as applicable.
- e. In order to continue to provide the Services, from time to time Company may request, and Client shall promptly provide, information regarding Client Equipment, Client's related operating software, Client's systems, and other information reasonably necessary in Company's provision of the Services.
- f. If software and services of a third party are requested by Client in conjunction with the Services ("Third Party Services") and identified in an Order, Client acknowledges and agrees that such Third Party Services are the responsibility of the third party, subject to separate terms and conditions between such third party and Client and Company accepts no responsibility for the performance of such Third Party Services or any loss or damage arising from or associated with the provision of such Third Party Services.

3. PAYMENT TERMS AND TAXES

- a. Company will invoice Client monthly in advance for all applicable fees for use of Company Facility and provision of Services as set forth in the applicable Order. Client will pay all invoiced amounts in US dollars within ten (10) calendar days of the date of the invoice. All payments must be (i) in US dollars into an ACH account number as set forth in the applicable Order; or (ii) to another account or form of payment directed by Company. Interest shall be charged on past due amounts at the lesser of (A) one and a half percent (1.5%) per month; or (B) the highest rate permitted by applicable law.
- b. Client may, in good faith, dispute any invoice or any part thereof (a "**Disputed Amount**") by submitting a written notice of such dispute along with reasonable supporting documentation within three (3) calendar days of the date of the initial invoice on which the Disputed Amount appears, failing which Client waives all rights to dispute such Disputed Amount and to file any claim. Company will review the Disputed Amount after its receipt of the relevant notice and if Company determines that Client was billed in error, a credit for the amount invoiced incorrectly will be made to the next invoice. If Company determines that the amount was invoiced correctly, Client will pay the amount by the due date of the next invoice. For clarity, Client shall promptly pay all undisputed amounts.

c. All amounts payable to Company under this Agreement exclude applicable taxes. Client is responsible for (i) taxes related to its activities and the ownership and operation of Client Equipment; and (ii) taxes imposed, levied or assessed thereon by any governmental or other authorities. If Client is required to make any deduction, withholding or payment for taxes in any jurisdiction on amounts payable to Company, such amounts will be increased such that after making such deduction, Company receives an amount equal to what it would have received if such deduction, withholding or payment had not been made.

4. TERM, TERMINATION, MODIFICATION AND SUSPENSION

- a. This Agreement commences on the Effective Date and continues until terminated as permitted by this Agreement. Each Order commences on the effective date set forth in the Order, has the initial term ("Initial Term") set forth in the Order, and thereafter automatically renews for the additional periods set forth in the Order, or if no renewal period is set forth then one (1) year periods, (each, a "Renewal term" and collectively, the "Term") unless Client notifies Company in writing not less than ninety (90) calendar days before such renewal of its desire for the order not to renew.
- b. Either party may terminate an Order upon written notice to the other party and take such other action identified in Section 4 d. below if the other party materially breaches such Order or this Agreement and fails to cure such breach within thirty (30) calendar days (5 days in the case of failure to pay an Unpaid Balance (as defined below) or 2 days in the case of failure to pay an Unpaid Balance two or more times during any twelve month period). If the breach (other than Client failure to pay amounts when due) cannot be cured within thirty (30) calendar days, the breaching party shall be given a reasonable period of time, but not to exceed sixty (60) calendar days after receipt of the notice, to cure the breach, provided that the breaching party acts promptly and diligently to cure such breach.
- c. Either party may terminate this Agreement upon written notice to the other party if there have been no Orders in effect for twelve (12) consecutive months.
- d. In addition to the remedy set forth in Section 4 b. above if Client fails to pay all invoiced amounts when due (an "**Unpaid Balance**"), or otherwise fails to perform any of its obligations under this Agreement after opportunity to cure as provided in Section 4 b above Company may, in its sole discretion, take certain actions including, without limitation, the following actions, at Client's sole risk and expense:
 - (i) suspend the provision of the Services;
 - (ii) disconnect Client Equipment and store it;
 - (iii) declare all amounts due under the applicable Order through the balance of the Term to be immediately due and payable;
 - (iv) operate Client Equipment for cryptocurrency mining and other activities at Company's sole discretion and direct all resulting proceeds to Company's own account until Company has recovered all amounts due, including, without limitation, any reinstatement, disconnection or storage fees or costs;
 - (v) terminate this Agreement and all Orders; and
 - (vi) exercise all other rights under this Agreement, at law, in equity or otherwise.

Unless Company has terminated this Agreement, Company will reverse the suspension of the provision of the Company Facility and Services and disconnection of Client Equipment as soon as reasonably practical after it is satisfied Client has cured the acts or omissions giving rise to the suspension and disconnection. In connection with the foregoing, Company may charge a reinstatement fee. Thereafter, Company may, at its sole discretion, require an advance payment equal to the amount of one billing invoice.

e. Notwithstanding anything in this Agreement to the contrary, Company may suspend its provision of

all or a portion of the Services and disconnect all of a portion of Client Equipment immediately if Company determines in its sole discretion that: Client's use of the Services or Client Equipment (i) may adversely impact or pose a security risk to Company's operation or maintenance of the Company Facility or Company's other clients; (ii) may subject Company to liability; or (iii) is not in compliance with this Agreement or Company's policies. Company will use commercially reasonable efforts to notify Client, which may be via email or telephone, of such suspension or disconnection. Company will use commercially reasonable efforts to reverse such suspension or disconnection as soon as reasonably practical after it is satisfied that Client has cured the acts or omissions giving rise to such suspension and disconnection. In connection with the foregoing, Company may charge a reinstatement fee as set forth in the applicable Order. Further, Company may terminate this Agreement and all Orders if such suspension or disconnection continues for at least two (2) calendar days or occurs more than three (3) times in any twelve (12) month period. For clarity, during the period of suspension or disconnection, Client remains responsible for all fees and charges Client incurs during such period. Further, after the Effective Date, if Company determines in its sole and absolute discretion that as a result of any change in, or interpretation, introduction or administration of, any laws, regulations, statutes, treaties, rules, guidelines, ordinances, codes or the like, or any proposed or anticipated changes in, or interpretations, introduction or administration of the foregoing (a "Change in Law"), has resulted in an increase in Company's cost of compliance with such Change in Law then Company may, in its commercially reasonable discretion, take certain actions, including, without limitation, the following actions, at Client's sole risk and expense: (i) terminate this Agreement, any or all Orders; and/or (ii) modify the Services as may be necessary to account for such Change in Law. Company will use commercially reasonable efforts to notify Client of such Company actions and the effective date of such actions.

- f. Further, and notwithstanding the Change in Law related costs above, after the Effective Date, if there are any increases, changes in, or introduction or administration of, any new taxes, levies, tariffs or governmental fees and charges with respect to the provision of Services, Company may, in its sole and absolute discretion, pass through all such amounts to Client ("**Increased Costs**") and Client shall pay all Increased Costs in accordance with the payment and invoicing procedures as set forth in this Agreement.
- g. Company shall not be liable for any Client loss or damage whatsoever as a result of the exercise of its rights under this Agreement. Upon termination of this Agreement or an Order by Company, Company is entitled to recover from Client all loss or damages incurred by Company as a result of such termination, outstanding fees, costs, charges, assessments, reimbursements, and expenses (including, without limitation, costs of collection and reasonable attorneys' fees).
- h. In addition to Section 4(f), the Company may terminate or suspend all or a portion of the Services if necessary to be in compliance with applicable law, rules, regulations, administrative or judicial orders or decree. Company will use commercially reasonable efforts to notify Client, which may be via email or telephone, of such suspension. Client agrees that the Company shall have no liability whatsoever to Client for any damage, loss, expense or cost as a result of such termination or suspension.

5. WARRANTIES, LIMITATION OF LIABILITY, INDEMNITY

a. Each party represents, warrants, and covenants that it has full legal capacity, right, power and authority to execute and perform its obligations under this Agreement. Company represents, warrants, and covenants that it will provide Company Facility and perform the Services in a professional and workmanlike manner. Client represents, warrants, and covenants (i) Client owns and has good title to Client Equipment, free and clear of any mortgage, pledge, lien, charge, security interest, claim or other encumbrance or has interest in Client Equipment as part of a financing or other arrangement disclosed and approved by Company; (ii) Client Equipment has no defects, is in good condition and is adequate for the purpose it will be used, and is not in need of maintenance or repair except for ordinary, routine maintenance and repairs that are not material in nature or cost; (iii) Client Equipment has not experienced any failure or outage and has

not been modified in any way from its original manufactured condition; (iv) Client Equipment is in a condition suitable for continued optimal cryptocurrency mining operations, including, without limitation, in the same manner as conducted prior to the Effective Date; (v) Client Equipment has been operated at all times indoors in an appropriate temperature-controlled environment and consistent with the manufacturer's recommended temperatures and operating conditions; (vi) Client Equipment has always been transported and/or handled in a protected manner normally expected when transporting and/or handling sensitive computer hardware; (vii) Client will use the Services only for lawful purposes, and Client will not transmit, retransmit or store material with or in Client Equipment or with or in Company Facility in violation of any federal or state law or regulations or local code, rule, regulation or ordinance; and (viii) Client will comply with applicable laws and regulations in connection with this Agreement. Without limiting the foregoing, Client further represents, warrants, and covenants neither Client, any officer, director, employee, partner, controlling shareholder, affiliated entity nor anyone acting on Client's behalf (A) has used or disclosed or will use or disclose non-public information obtained from Company, (B) has violated or will violate applicable anti-bribery or anti-corruption laws, including the U.S. Foreign Corrupt Practices Act and the U.K. Bribery Act 2010, (C) has violated or will violate applicable anti-money laundering statutes, or (D) is a Denied Party or subject to any U.S. sanction imposed by the Office of Foreign Assets Control of the U.S. Department of the Treasury.

- EXCEPT AS OTHERWISE SET FORTH IN THIS AGREEMENT, COMPANY DOES NOT MAKE AND HEREBY DISCLAIMS ALL WARRANTIES, INCLUDING, WITHOUT LIMITATION, EXPRESS, IMPLIED AND STATUTORY WARRANTIES THAT COMPANY FACILITY OR SERVICES WILL BE UNINTERRUPTED, ERROR-FREE, OR COMPLETELY SECURE, AND THE IMPLIED WARRANTIES OF MERCHANTABILITY OR SATISFACTORY QUALITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF ANY THIRD PARTY'S INTELLECTUAL PROPERTY RIGHTS. ALL COMPANY FACILITY AND SERVICES ARE PROVIDED OR PERFORMED ON AN "AS IS", "AS AVAILABLE" BASIS, AND CLIENT'S USE OF THE COMPANY FACILITY AND SERVICES IS SOLELY AT ITS OWN RISK. CLIENT ACKNOWLEDGES AND AGREES THAT COMPANY DOES NOT AND CANNOT CONTROL THE FLOW OF DATA OR POWER TO OR FROM COMPANY'S NETWORK AND/OR THE INTERNET OR POWER GRID. WHICH ARE PROVIDED OR CONTROLLED BY THIRD PARTIES, AND THAT ACTIONS OR INACTIONS OF THIRD PARTIES CAN IMPAIR OR DISRUPT COMPANY'S CONNECTIONS TO THE INTERNET OR POWER GRID (OR PORTIONS THEREOF) INCLUDING, WITHOUT LIMITATION, INTERRUPTIONS IN SERVICE CAUSED BY GOVERNMENT REGULATIONS OR ORDERS, SYSTEM CAPACITY LIMITATIONS OR LIMITATIONS IMPOSED BY, OR FAILURES OF, AN UNDERLYING COMMUNICATIONS CARRIER. COMPANY WILL ENDEAVOR TO TAKE ACTIONS IT DEEMS APPROPRIATE IN ITS SOLE DISCRETION TO REMEDY AND AVOID SUCH EVENTS. HOWEVER, COMPANY CANNOT AND DOES NOT GUARANTEE THAT SUCH EVENTS WILL NOT OCCUR, AND COMPANY DISCLAIMS ANY AND ALL LIABILITY RESULTING FROM OR RELATED TO SUCH EVENTS. COMPANY HEREBY DISCLAIMS ALL RESPONSIBILITY FOR THE ACTS OR OMISSIONS BY COMPANY'S OTHER CUSTOMERS AND CLIENTS AND OTHER THIRD PARTIES.
- c. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT, IN NO EVENT WILL EITHER PARTY BE LIABLE TO THE OTHER PARTY FOR (I) LOST PROFITS; (II) LOSS OF BUSINESS; (III) LOSS OF REVENUES (EXCEPT THAT CLIENT SHALL BE LIABLE FOR ANY FEES OR OTHER AMOUNTS OWED TO COMPANY UNDER THIS AGREEMENT); (IV) LOSS, INTERRUPTION OR USE OF DATA OR LOSS OF USE OF CLIENT EQUIPMENT; (V) ANY CONSEQUENTIAL OR INDIRECT DAMAGES; OR (VI) COST OF COVER, ANY INCIDENTAL, SPECIAL, RELIANCE, EXEMPLARY OR PUNITIVE DAMAGES (IF APPLICABLE), EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.
- d. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT,

COMPANY'S TOTAL LIABILITY TO CLIENT IN THE AGGREGATE FOR THE ENTIRE TERM (REGARDLESS OF WHETHER THE CLAIMS ARE BROUGHT DURING OR AFTER THE TERM) WITH RESPECT TO ALL CLAIMS ARISING FROM OR RELATED TO THE SUBJECT MATTER OF THIS AGREEMENT (INCLUDING, WITHOUT LIMITATION, ATTORNEYS' FEES) WILL NOT EXCEED AN AMOUNT EQUAL TO ONE (1) MONTHS FEE PAYABLE TO COMPANY PURSUANT TO THE APPLICABLE ORDER.

- e. EXCEPT FOR CLIENT'S BREACH OF ITS OBLIGATIONS UNDER SECTIONS 4, 5 a, 5 h AND 6, AND LOSS OR DAMAGE ARISING OUT OF CLIENT'S GROSS NEGLIGENCE, BAD FAITH OR WILLFUL MISCONDUCT, THE LIMITATIONS SET FORTH IN SECTIONS 5 c AND 5 d WILL APPLY TO ALL CLAIMS AND CAUSES OF ACTION, REGARDLESS OF WHETHER IN CONTRACT, TORT, STRICT LIABILITY OR OTHER THEORY.
- f. Client hereby waives the right to bring any claim against Company arising out of or in any way relating to an Order more than one (1) year after the date such Order expires or is terminated. Each party recognizes and agrees that the warranty disclaimers, limitations of liability and remedy limitations in this Agreement are materially bargained for by the parties.
- g. Client acknowledges that cryptocurrency price movement, cryptocurrency difficulty, and legal and regulatory risks could have a material adverse impact on cryptocurrencies, cryptocurrency mining, Client Equipment, Services, and this Agreement. Client assumes responsibility for all such risks, and Company disclaims all types of liabilities or loss of funds that may arise as a result.
- h. Client shall indemnify, defend and hold harmless Company and its affiliates, stockholders, directors, officers, employees, subcontractors and invitees from and against any losses, liabilities, damages, costs and expenses (including, without limitation, reasonable attorneys' fees) arising from or relating to (i) death, personal injury, bodily injury or property damage caused by Client or Client's customers or clients or Client Equipment; (ii) breach of Client's representations, warranties, or covenants in this Agreement or in an Order or Sections 2 or 6; (iii) fraud, bad faith, negligence or willful or reckless conduct of or by Client or Client's customers or clients; (iv) Client's or Client's customers' or clients' use of the Company Facility, Services, or Client Equipment; (v) any claim whatsoever by Client's customers or clients, or any third party related to the Services or Client Equipment; or (vi) any change in, or interpretation or administration of, any laws, regulations, statutes, treaties, rules, guidelines, ordinances, codes or the like, or any proposed or anticipated changes in, or interpretations or administration of the foregoing.

6. CONFIDENTIAL INFORMATION

a. Each party acknowledges that it and its employees or agents may, in the course of performing its responsibilities under this Agreement, be exposed to or acquire information which is proprietary to or confidential to the other party, including, without limitation, business plans, strategies, forecasts and projections and information about business structures, operations, systems, finances, assets, investments, investment strategies, software and other technology systems, and personnel, customers and suppliers (collectively, "Confidential Information"). Company's Confidential Information also includes the design, address and location of the Company Facilities (which is deemed to be not publicly known), the Services provided, equipment used at the Company Facilities, the configuration of cables, networks and services at the Company Facilities and the terms of this Agreement. Neither party may use or copy any Confidential Information except to the limited extent necessary to perform its obligations under this Agreement and will not disclose any Confidential Information to any person or entity other than to its employees who have a need to know the Confidential Information or as otherwise expressly permitted by this Agreement. Each party shall use the same measures that it uses to protect its own most confidential and proprietary information to protect the Confidential Information from use or disclosure in violation of this Agreement, but in no event less than commercially reasonable measures.

- b. The restrictions on use of Confidential Information do not apply to information if it (i) is known to the receiving party prior to receipt from the disclosing party directly or indirectly from a source other than one having an obligation of confidentiality to the disclosing party; (ii) becomes known (independently of disclosure by the disclosing party) to the receiving party directly or indirectly from a source other than one having an obligation of confidentiality to the disclosing party; (iii) becomes publicly known or otherwise ceases to be confidential, except through a breach of this Agreement by the receiving party; or (iv) is independently developed by the receiving party. For the avoidance of doubt, the mere placement of materials or equipment containing information at a Company Facility does not constitute disclosure of such information to Company.
- c. Upon termination or expiration of this Agreement, or at any other time at the request of the other party, each party shall return to the other party, or destroy and delete, as applicable, all Confidential Information and any copies thereof in its possession or control.
- d. Neither party may use the other party's trademarks, service marks, trade names, copyrights, other intellectual property rights or other designations in any promotion, publication or press release without the prior written consent of the other party in each case, which consent may be given in an Order.

7. INSURANCE

- a. Client agrees to maintain the following insurance, at its expense, during the Term, with insurers having a minimum AM Best rating of A- VII or S&P rating of A: (i) Commercial General Liability or Public Liability Insurance with a limit of US \$2,000,000 per occurrence, US \$4,000,000 in the aggregate (or the local currency equivalent), provided these limits may be achieved through a combination of primary and excess policies and such insurance will include coverage for bodily injury and property damage.
- b. Client will furnish Company with certificates of insurance upon request that evidence the minimum levels of insurance set forth herein, list Company as an additional insured or interested party on the Commercial General Liability or Public Liability Insurance and designate that Client's insurance is primary and non-contributory Client will provide at least thirty (30) days' prior written notice to Company of any non-renewal or cancellation of the policies referenced above.

8. MISCELLANEOUS

- a. <u>Notice</u>. Except where expressly provided in this Agreement or an Order, all notices, consents, or approvals required by this Agreement will only be in writing and sent by overnight courier, certified or registered mail, overnight delivery requiring a signature upon receipt, or delivery by hand to the parties at the respective addresses set forth on the first page of this Agreement. Notice is effective when received.
- b. Entire Agreement. This Agreement constitutes the entire agreement between the parties with respect to the subject matter of this Agreement, and supersedes and replaces all prior or contemporaneous discussions, negotiations, proposals, understandings and agreements, written or oral, as well as any industry custom. Each party acknowledges that, in entering into this Agreement, it has not relied on, and shall have no right or remedy in respect of, any statement, representation, assurance or warranty other than as expressly set out in this Agreement. This Agreement may be executed in two (2) or more counterparts (and the signature pages may be delivered with ink or electronic signature or by e-mail), each will be deemed an original, but all together will constitute one and the same instrument. Except where otherwise expressly provided in this Agreement, this Agreement may be amended only by the written agreement of both parties.
- c. <u>Survival</u>. Any provision of this Agreement, which, by its nature, would survive termination or expiration of this Agreement will survive any such termination or expiration, including, without limitation,

those provisions concerning confidentiality, indemnification and limitation of liability.

- d. <u>Subcontracting and Assignment</u>. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement
- e. <u>Force Majeure</u>. Except for Client's obligation to pay amounts owed under this Agreement, neither party will be responsible or in any way liable to the other party, and neither party will have any termination or other rights, arising out of or relating to a Force Majeure Event. A "**Force Majeure Event**" is a failure by the other party to perform any of its obligations under this Agreement if such failure is caused by events or circumstances beyond its reasonable control, including, without limitation, acts of God, war, labor strike, terrorist act, fire, flood, earthquake, landslide, hurricane, typhoon, tsunami, volcanic eruption, inclement weather, health epidemic or any law, order, regulation or other action of any governing authority or agency.
- Governing Law and Arbitration. This Agreement and all claims arising out of or related to this Agreement are governed by and construed in accordance with the laws of the State of Delaware without giving effect to any choice or conflict of law provision or rule that would cause the application of the laws of any jurisdiction other than the State of Delaware. Any dispute, claim or controversy arising out of or relating to this Agreement or the breach, termination, enforcement, interpretation or validity thereof, including, without limitation, the determination of the scope or applicability of this Agreement to arbitrate, shall be determined exclusively by arbitration in King County, Washington before three (3) arbitrators. The arbitration shall be administered by JAMS pursuant to its Comprehensive Arbitration Rules & Procedures. Any award, order or judgment pursuant to arbitration ("Award") is final and may be entered and enforced in any court of competent jurisdiction, and each party shall submit to any court of competent jurisdiction for purposes of the enforcement of any Award. The arbitrator may, in the Award, allocate all or part of the costs of the arbitration, including, without limitation, the fees of the arbitrator and the reasonable attorneys' fees of the prevailing party.
- g. <u>General</u>. The rights and remedies provided for herein are cumulative and not exclusive of any rights or remedies that a party would otherwise have. The parties are independent contractors, and this Agreement does not establish any relationship of partnership, joint venture, employment, franchise or agency between them. Neither party may bind the other or incur obligations on the other's behalf without the other's prior written consent. There are no third-party beneficiaries to this Agreement. No waiver of any breach of any provision of this Agreement will constitute a waiver of any prior, concurrent or subsequent breach of the same or any other provisions hereof, and no waiver will be effective unless made in writing and signed by an authorized representative of the waiving party.

[Signature page follows]

Core	Scier	itific.	Inc.
CUIC	DUILI	1111109	III.

By: Michael Trzupek

Name: Michael Trzupek

Title: Authorized Representative

12/18/2020

Celsius Core LLC

By: S. Daniel Leon

Name: S. Daniel Leon

Title: S. Daniel Leon, President/COO

Date: _12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	April 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.					
Facility:	Provider Facility as de-					
Equipment hosted:	Manufacturing Quantity & Type of Unit (the "Units")					
	March	2,940 S19	3.413 KWh			
	March	60 S19 PRO	3.413 KWh			
Hosting-Services Rate:	USD \$.0556 / KWh					
Payment Due Prior to	USD \$460,520 no later	than the earlier of				
Installation:	(i) the date of installat	ion of the Units or (ii) April 15, 2021 consisting of:			
	• A \$415,520 pr	repayment to be appli	ed as a credit against future monthly			
	invoices for hosting services as they become due.					
	 A \$45,000 Set 	-up Fee				
Equipment Purchase	Due Date	A	amount (USD)			
Payment Due Dates:	12/22/2020	\$	1,627,458.36			
	01/15/2021	\$	2,441,187.54			
	02/15/2021	\$	4,068,645.90			
Estimated Delivery Date:	April 15, 2021. Provi	der to notify Client as	s soon as reasonably possible in			
			s date. Provider may terminate this			
	Order if substantially all the Units are not delivered within 60 days of the					
	Estimated Delivery Date.					
Fees:	Set-up fee: \$15/Unit					
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit					
Section 4 in connection with	Storage Fee: \$10/month/Unit					
Service Termination/	Reinstatement fee: \$25	Reinstatement fee: \$25/Unit				
Suspension						

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") unless terminated during a renewal term as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit and \$3,566.53 per S19 PRO Unit (total of

\$8,137,292). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

Subcontracting and Assignment. Company may permit any affiliate, independent d. contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	May 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as det	termined by Provider.		
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		Assumed power consumption per Unit (KWh):	
	April	3,500 S19	3.413 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to Installation:	USD \$537,273 no later than the earlier of (i) the date of installation of the Units or (ii) May 15, 2021 consisting of: • A \$484,773 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. • A \$52,500 Set-up Fee			
Equipment Purchase	Due Date		mount (USD)	
Payment Due Dates:	12/22/2020	\$1	,886,500.00	
	01/15/2021	\$2	,829,750.00	
	03/15/2021	\$4	,716,250.00	
Estimated Delivery Date:	May 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/month/Unit			
Service Termination/	Reinstatement fee: \$25	/Unit		
Suspension				

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit (total of \$9,432,500). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents

required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

DocuSigned by: S. Daniel Leon Celsius Core LLC, Chent" Name: S. Daniel Leon Title: S. Daniel Leon, President/C00
Date: ___

Title: Chief Financial Officer Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	June 15, 2021 or the actual date Units are delivered to Client at Provider Facility if				
	such Units are not delivered on such date.				
Facility:	Provider Facility as de	termined by Provider.			
Equipment hosted:	Manufacturing Quantity & Type of Unit (the "Units")		Assumed power consumption per Unit (KWh):		
	May	3,000 S19	3.413 KWh		
	May	500 S19 PRO	3.413 KWh		
Hosting-Services Rate:	USD \$.0556 / KWh				
Payment Due Prior to	USD \$537,273 no late:	r than the earlier of			
Installation:	(i) the date of installat	ion of the Units or (ii)	June 15, 2021 consisting of:		
	 A \$484,773 pr 	epayment to be applie	d as a credit against future monthly		
	invoices for hosting services as they become due.				
	• A \$52,500 Set-up Fee				
Equipment Purchase	Due Date	Aı	nount (US)		
Payment Due Dates:	12/22/2020	\$1	,973,653.00		
	01/15/2021	\$2	,960,479.50		
	04/15/2021	\$4	,934,132.50		
Estimated Delivery Date:	June 15, 2021. Provid	ler to notify Client as s	oon as reasonably possible in		
			date. Provider may terminate this		
			ivered within 60 days of the		
	Estimated Delivery Date.				
Fees:	Set-up fee: \$15/Unit				
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit				
Section 4 in connection with	Storage Fee: \$10/month/Unit				
Service Termination/	Reinstatement fee: \$25/Unit				
Suspension					

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") as set forth in the Agreement.

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Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	July 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as de-	termined by Provider.		
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		Assumed power consumption per Unit (KWh):	
	June	3,000 S19	3.413 KWh	
	June	500 S19 PRO	3.413 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to Installation:	 USD \$537,273 no later than the earlier of (i) the date of installation of the Units or (ii) July 15, 2021 consisting of: A \$484,773 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. A \$52,500 Set-up Fee 			
Equipment Purchase	Due Date	Aı	nount (US)	
Payment Due Dates:	12/22/2020	\$1	,973,653.00	
	01/15/2021	\$2	,960,479.50	
	05/15/2021		,934,132.50	
Estimated Delivery Date:	July 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/month/Unit			
Service Termination/ Suspension	Reinstatement fee: \$25	/Unit		

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit and \$3,566.53 per S19 PRO Unit (total of \$9,868,265). Client will make payments according to the Equipment Purchase Payment Due Dates listed above.

Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. David Lon

Celsius 4087E44570FB4C8...
Name:

Title: S. Daniel Leon, President/C00

Date: Date:

Docusigned by:

Michael Tryuptk

Core Scientific, 11 ovider"

Name: Michael Trzupek

Title: Chief Financial Officer

Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	August 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as de-	termined by Provider.		
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		Assumed power consumption per Unit (KWh):	
	July	4,000 S19j	3.255 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to	USD \$588,456 no late			
Installation:	 (i) the date of installation of the Units or (ii) August 15, 2021 consisting of: A \$528,456 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. A \$60,000 Set-up Fee 			
Equipment Purchase	Due Date Amount (US)			
Payment Due Dates:	12/22/2020		2,239,624.00	
	01/15/2021	\$3	3,359,436.00	
	06/15/2021 \$5,599,060.00			
Estimated Delivery Date:	August 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/month/Unit			
Service Termination/	Reinstatement fee: \$25	/Unit		
Suspension				

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per S19j Unit (total of \$11,198,120). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. Daniel Leon, President/C00
Date: Source Leon, President/C00

By:

Michael Tryupek

Core Scientific, Inc., Provider"
Name: Mi chael Trzupek

Title: Chief Financial Officer
Date:

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	September 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.				
Facility:	Provider Facility as de	termined by Provide	er.		
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		of	Assumed power consumption per Unit (KWh):	
	August	2,300 S19j		3.255 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh				
Payment Due Prior to Installation:	USD \$338,362 no later than the earlier of (i) the date of installation of the Units or (ii) September15, 2021 consisting of: • A \$303,862 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. • A \$34,500 Set-up Fee				
Equipment Purchase	Due Date Amount (US)			ount (US)	
Payment Due Dates:	12/22/2020		\$1,2	87,783.80	
	01/15/2021		\$1,9	31,675.70	
	07/15/2021			19,425.00	
Estimated Delivery Date:	September 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.				
Fees:	Set-up fee: \$15/Unit				
Fees payable pursuant to Section 4 in connection with	Equipment disconnection fee: \$25/Unit Storage Fee: \$10/month/Unit				
Service Termination/ Suspension	Reinstatement fee: \$25	/Unıt			

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per \$19j Unit (total of \$6,438,919). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. Daniel Leon, President/C00
Date: 12/18/2020

By: Michael Tryupek
Core Scientific, Trovider"
Name: Michael Trzupek
Title: Chief Financial Officer
Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	October 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as de	termined by Provide	er.	
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		Assumed power consumption per Unit (KWh):	
	September	2,450 S19j		3.255 KWh
	September	1,000 S19j PRO		3.15 KWh
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to	USD \$503,281 no later	r than the earlier of		
Installation:				ctober 15, 2021 consisting of:
	 \$451,531 To be applied as a credit against invoices as they become due. \$51,750 Set-up Fees 			
Equipment Purchase	Due Date Amount (US)			
Payment Due Dates:	12/22/2020		\$2,0	089,313.70
	01/15/2021		\$3,1	.33,970.55
	08/15/2021 \$5,223,284.25			
Estimated Delivery Date:	October 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/month/Unit			
Service Termination/ Suspension	Reinstatement fee: \$25	5/Unit		

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per \$19j Unit and \$3,587.72 per \$19j PRO Unit (total of \$10,446,568.5). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any

necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. David Lon
Celsius Cure LLC, Chent"
Name: S. Daniel Leon

Title: S. Daniel Leon, President/COO

Date: 12/18/2020

By: Michael Trywyck

Core Schemostowa Michael Trzupek

Title: Chief Financial Officer

Date: 12/18/2020

EXHIBIT B

This Order #9 (hereinafter "Order"), including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Effective August 17, 2021, Master Services Agreement Order #5 is hereby terminated.

Commencement Date:	August 31, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.				
Facility:	Provider Facility as	s determined by Provider	· · · · · · · · · · · · · · · · · · ·		
Equipment hosted:	ManufacturingQuantity & Type of Unit (the "Units")Assumed power consumption per Unit (KWh):				
	July	3,273 S19 PRO (110TI	H) 3.413 KWh		
Hosting-Services Rate:	USD \$.0556 / KW	h			
Payment Due Prior to	USD \$502,425 no	later than August 19, 202	21 consisting of:		
Installation:	• \$453,330.	00, a prepayment to be a	pplied as a credit against future		
	monthly invoices for hosting services as they become due.				
	• \$49,095.00 Equipment Configuration Fee for Units				
Equipment Purchase	Due Date		Amount (US)		
Payment Due Dates:	08/19/2021		\$12,842,924.70		
Estimated Delivery Date:	August 31, 2021. Provider to notify Client as soon as reasonably possible in				
	advance if Units will not be delivered by this date. Provider may terminate this				
	Order if substantially all the Units are not delivered within 60 days of the				
	Estimated Delivery Date.				
Fees:	Equipment Configuration Fee: \$15/Unit				
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit				
Section 4 in connection with	Storage Fee: \$10/month/Unit				
Service Termination/	Reinstatement fee:	Reinstatement fee: \$25/Unit			
Suspension					

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will procure the 3,273 Units referenced above from the manufacturer. The Client shall bear any, and all costs and expenses associated with shipping, importing, and transporting the Units to the Facility as provided above. Client will pay \$3,923.90 per Unit (total of \$12,842,924.70) on August 19, 2021. Client will execute any necessary power of attorney and other

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

DocuSigned by:	
By: Koni (olien Pavon	By:
Celsius Core LLC, "Client"	Core Scientific, Inc., "Provider"
Name: Roni Cohen Pavon	Name: Michael Trzupek
Title: Chief, Revenue Officer	Title: Chief Financial Officer
Title: Chief Revenue Officer Date: 8/22/2021	Date:

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

-DocuSigned by:

By:	By: Michael Tryppek 4963E00350804A6
Celsius Core LLC, "Client"	Core Scientific, Inc., "Provider" Name: Michael Trzupek
Name:	Name: Michael Trzupek
Title:	Title: Chief Financial Officer
Date:	Date: 8/18/2021

EXHIBIT C

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	September 20, 2021 and then the fifteenth of every remaining month beginning with October 15, 2021 until December 15, 2022, respectively.					
Facility:	Provider Facility as determined by Provider.					
Equipment hosted**:	Deployment Month	Quantity & Type of Unit (the "Units")		Assumed power consumption per Unit (KWh):		
	SEP 2021	2,250 - M30S+ c	r Equivalent	3.57		
	MAR 2022	3,530 - M30S+ c	1	3.57		
	APR 2022	4,710 - M30S+ o		3.57		
	MAY 2022	2,350 - M30S+ c		3.57		
	JUNE 2022	2,350 - M30S+ c		3.57		
	JUL 2022	2,350 - M30S+ c		3.57		
	AUG 2022	2,350 - M30S+ c		3.57		
	SEP 2022	2,350 - M30S+ c		3.57		
	OCT 2022	2,350 - M30S+ c		3.57		
	NOV 2022	2,350 - M30S+ c		3.57		
	DEC 2022	2,350 - M30S+ c		3.57		
Hosting-Services Rate:	Deployment	Month		ting-Services Rate:		
	SEP 2021			5/ KWh; USD \$.06/Kwh		
			after hosting	-		
	MAR 2022			/ KWh; USD \$.06/kwh		
	4 PD 2022 DEG 202	2	month 12			
	APR 2022 – DEC 202					
Danier and Danie Buring de	LICD 010 727 252 50	b - f C4-	after hosting			
Payment Due Prior to Installation:		SD \$10,736,252.50 on or before September 20, 2021 consisting of:				
instanation:		00.00, 100% of the prepayment for hosting services for SEP 2021 be applied as a credit against future monthly invoices as they				
	become due.					
	 \$1,909,775.00, 70% of the prepayment for hosting services for MAR 					
				ure monthly invoices as		
	they become of		an agamst ran	are monthly involces us		
	_		vment for hos	ting services for APR 2022		
				onthly invoices as they		
	become due.	1 6		3		
	• \$5,358,780.00), 35% of the prepa	yment for hos	ting services for MAY		
				of MAY 2022, JUN 2022,		
				NOV 2022 and DEC 2022		
		pplied as a credit a	gainst future m	nonthly invoices as they		
	become due.					
	• \$439,350.00, Equipment Configuration Fee for SEP 2021 – DEC 2022					
	Units listed above.					
	TIOD 04 0 40 7 47 70	1.0.0	20 2021	•		
	USD \$1,342,547.50 or			nsisting of: ting services for APR 2022		
	Ψ1,5π2,5π/.30	,, 55 /0 or the prepa	y 111011t 101 1108t	ing services for Ar K 2022		

Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before November 20, 2021 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for MAY 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before December 20, 2021 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for JUNE 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before January 20, 2022 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for JUL 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,488,322.50 on or before February 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for AUG 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$818,475.00, the remaining 30% of the prepayment for hosting services for MAR 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,820,602.50 on or before March 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for SEP 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$1,150,755.00, the remaining 30% of the prepayment for hosting services for APR 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before April 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for OCT 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$574,155.00, the remaining 30% of the prepayment for hosting services for MAY 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before May 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for NOV 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$574,155.00, the remaining 30% of the prepayment for hosting services for JUN 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before June 20, 2022 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for DEC 2022

	 Units to be applied as a credit against future monthly invoices as they become due. \$574,155.00, the remaining 30% of the prepayment for hosting services for JUL 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before July 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for AUG 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before August 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for SEP 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before September 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for OCT 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before October 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for NOV 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before November 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for DEC 2022 Units to be applied as a credit against future monthly invoices as they become due.
Estimated Delivery Date:	As of fifteenth of every month beginning with December 15, 2021 until December 15, 2022, respectively.
	Client to notify Provider as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date, respectively.
Fees:	Equipment Configuration Fee: \$15/Unit payable as provided above.
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit
Section 4 in connection with	Storage Fee: \$10/month/Unit
Service Termination/	Reinstatement fee: \$25/Unit
Suspension	Equipment Recycle fee: \$25/Unit decommissioned or disposed of during the term
Ouder Town Subject to accompany by Provider the term of this Order shall commone on the	

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") unless terminated during a renewal term as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Third Party Code. Except to the extent arising from or relating to Provider's gross negligence, fraud or willful misconduct, Client shall indemnify, defend and hold harmless Company and its affiliates, stockholders, directors, officers, employees, subcontractors and invitees from and against any losses, liabilities, damages, costs and expenses (including, without limitation, reasonable attorneys' fees) arising from or relating to Client's installation or use of any non-standard software or firmware in connection with the Client Equipment.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Warranty: Company does not make and hereby disclaims all warranties with respect to the Units. Company shall initiate warranty claims with Unit manufacturer. Company cannot and does not guarantee that warranty claims will be accepted by manufacturer.

Client agrees and confirms that:

- (i) It has clean title to the Client Equipment and has not entered into any agreement that would interfere with Provider's exercise of its remedies under section 4.d of the Agreement.
- (ii) Neither Client nor Client's customers will use the Services for any illegal activity; and
- (iii) Neither Client nor its customers are subject to any sanctions imposed by the Office of Foreign Asset control of the U.S. Department of the Treasury.

Notification of Hosting Availability: Company will notify Client as soon as practicable of additional hosting availability, if any, and provide Client up to 10 additional MW per month at a hosting services rate of \$0.0625

per KWh. Additional hosting availability if available will be the subject of a separate order and provided to Client on a priority basis, subject to Client acceptance.

**Client agrees to replace sold, damaged and other inoperable Units within 90 days to maintain the aggregate number of Units subject to this Order. Provider agrees to a 500 Unit inoperable threshold for Client to replace, sold, damages and other inoperable Units. Additional equipment may be added to this Order at the Hosted Services Rate provided upon the mutual agreement of Provider and Client.

Name: Roni Cohen Pavon
Title: Chief Revenue Officer

Date: 9/27/2021

By: Michael Trzupek

Core Scientific, Inc., "Froviuer"
Name: Michael Trzupek

Title: CFO

Date: 9/27/2021

EXHIBIT D

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From: Ron Deutsch Steven Knipfelberg; Joseph Golding-Ochsner; Mitchell To: Subject: Date: Thursday, May 26, 2022 9:49:46 AM Attachments: image001.png Unknown.png ----- Forwarded message -----From: Amir Ayalon <amir.ayalon@celsius.network> Date: Thu, May 26, 2022, 8:25 AM Subject: Fwd: To: Alex Mashinsky <alex@celsius.network>, Amir Ayalon <amir.ayalon@celsius.network>, Rod Bolger <rod.bolger@celsius.network>, Ron Deutsch <ron.deutsch@celsius.network> ----- Forwarded message -----From: Russell Cann < russell@corescientific.com > Date: Thu, 26 May 2022 at 15:23 Subject: Re: To: amir.ayalon@celsius.network <amir.ayalon@celsius.network>, Jeff Pratt <ipratt@corescientific.com> CC: amir.ayalon@celsius.network <amir.ayalon@celsius.network>, Patrick Holert <patrick.holert@celsius.network> Yes sir, it is ... 3780+4710 = 8490 confirmed. Working on a similar batch for July and August as well but that is NOT confirmed yet. Russell Cann

From: amir.ayalon@celsius.network <amir.ayalon@celsius.network>

Date: Wednesday, May 25, 2022 at 6:45 PM

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To: Jeff Pratt < ipratt@corescientific.com >, Russell Cann < russell@corescientific.com > Cc: amir.ayalon@celsius.network <amir.ayalon@celsius.network>, 'Patrick Holert' <patrick.holert@celsius.network> Subject: <no subject> [EXTERNAL] Use caution when opening attachments or links. Gents, Following up on our call, just wanted to confirm that the 8.5k for June is a hard number we can put into our working assumptions on deployment activities this month. Pls lmk Regards, Amir Ayalon CEO, Celsius Mining +972-54-7470099 (Global) 1-929-6082821 (US) ?

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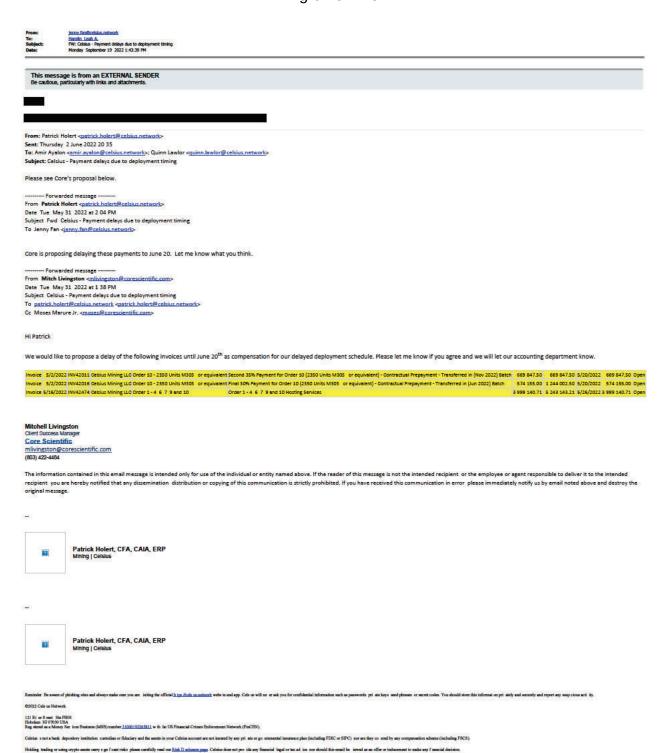
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Amir Ayalon Celsius Mining-CEO +972-54-7470099 (Global) 1-929-6082821(US)

Inline image

EXHIBIT E

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Ex. E, Page 1 of 1

EXHIBIT F

22-10964-mg Doc 915 Filed 09/28/22 Entered 09/28/22 22:12:49 Main Document Pg 69 of 245

From: jenny.fan@celsius.network

To: Hamlin, Leah A.
Cc: McCarrick, T.J.

Subject: FW: Core Scientific Invoice Due Reminder - 3 days overdue

Date: Thursday, September 22, 2022 2:02:40 PM

This message is from an EXTERNAL SENDER

Be cautious, particularly with links and attachments.

From: Christina Ciancarelli <christina.ciancarelli@celsius.network>

Sent: Tuesday, August 30, 2022 8:19 AM

To: Celsius Mining AP <mining.ap@celsius.network>

Subject: Fwd: Core Scientific Invoice Due Reminder - 3 days overdue

Christina Ciancarelli

Accounts Payable Specialist | Celsius

----- Forwarded message -----

From: 'Core Scientific Inc. (billing@corescientific.com)' via Celsius Accounts-Payable

<ap@celsius.network>

Date: Mon, Aug 29, 2022 at 11:00 AM

Subject: Core Scientific Invoice Due Reminder - 3 days overdue

To: <ap@celsius.network>

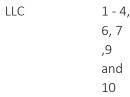
The following invoice is 3 days overdue.

br>We understand that oversights happen but would appreciate immediate payment of this amount, which is now overdue. If payment has already been made please disregard this email. We remind you of the following penalties for non-payment:

-
br> (i) suspend the provision of the Services;
-
 (ii) disconnect Client Equipment and store it;
-
br> (iii) declare all amounts due under the applicable Order through the balance of the Term to be immediately due and payable;
-
 (iv) operate Client Equipment for cryptocurrency mining and other activities at Company's sole discretion and direct all resulting proceeds to Company's own account until Company has recovered all amounts due, including, without limitation, any reinstatement, disconnection or storage fees or costs;
-
br> (v) terminate the MSA and all Orders thereunder; and
-
br> (vi) exercise all other rights under the MSA, at law,

Invoice Number Invoice Date Due Date Customer Name PO# Invoice Amount Invoice Amount Remaining INV42658 8/16/2022 8/26/2022 Celsius Mining Order \$5,513,478.75 \$329,212.23

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EXHIBIT G

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From: jenny.fan@celsius.network

To: <u>Hamlin, Leah A.</u>
Cc: <u>McCarrick, T.J.</u>

Subject: FW: Core Scientific Inc. July 2022 Hosting Invoices - Celsius Mining LLC

Date: Thursday, September 22, 2022 2:05:05 PM

Attachments: <u>image001.png</u>

202207 Celsius Mining LLC INV42583.xlsx 202207 Celsius Mining LLC INV42583.pdf

This message is from an EXTERNAL SENDER

Be cautious, particularly with links and attachments.

From: Core Scientific Inc. Billing <billing@corescientific.com>

Sent: Friday, July 15, 2022 5:00 PM

To: 'Jenny Fan' <jenny.fan@celsius.network>; praveena.raju@celsius.network
Cc: Client Success <client-success@corescientific.com>; Celsius Accounts-Payable

<ap@celsius.network>; mining.ap@celsius.network; Patrick Holert

<patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>

Subject: Core Scientific Inc. July 2022 Hosting Invoices - Celsius Mining LLC

Hi Jenny and Praveena,

Hope you are doing well! Please see attached invoice INV42583 and associated support for your Hosting Services.

Kindly note that Core Scientific has incurred continuing significant tariff increases since the implementation of our Master Services Agreement — Core Scientific has been notified by its electrical utility suppliers of significant tariff increases due to rising fuel costs. As an Increased Costs under the Master Services Agreement (Section 4f), Core will be passing through such tariff increases without markup. Hosting rate for June 2022 usage at Dalton, GA sites is the old rate plus \$0.0309/kWh. The tariff surcharges for your May and June 2022 usages in Calvert City and/or Marble 1 have been added to this invoice as well.

Thank you, we appreciate your business and trust in Core Scientific!

Regards, Monica



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Invoice #INV42583

Bill To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States Ship To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States **TOTAL**

\$4,554,980.83

Due Date: 7/25/2022

Terms Due Date PO # Sales Rep

7/25/2022 Order 1 - 4, 6, 7, 9 and 10

Quantit y	Item	Tax Location	Tax Rate	Amount
1	*Hosting Services May 2022 Power Costs Pass-through		0%	\$122,656.54
1	*Hosting Services June 2022 Power Costs Pass-through		0%	\$788,773.87
1	Hosting Services* June 2022 Actual Usage		0%	\$3,490,279.99
1	Hosting Services* Reverse June 2022 Estimated Prepayment INV42474		0%	(\$3,661,577.04)
1	Hosting Services* Estimated August 2022 Usage Prepayment		0%	\$3,783,629.61
1	Replacement Parts 06/06/2022 to 07/03/2022 - Calvert City, KY - Parts	Calvert City, KY	6%	\$10,131.25
1	Replacement Service 06/06/2022 to 07/03/2022 - Calvert City, KY - Labor	Calvert City, KY	6%	\$3,018.75
1	Replacement Parts 06/06/2022 to 07/04/2022 - Dalton, GA - Parts	Dalton, GA	7%	\$9,747.50
1	Replacement Service 06/06/2022 to 07/04/2022 - Dalton, GA - Labor	-Not Taxable-	0%	\$2,791.25
1	Replacement Parts 06/28/2022 to 06/28/2022 - Grand Forks, ND - Parts	Grand Forks, ND	7.25%	\$660.00
1	Replacement Service 06/28/2022 to 06/28/2022 - Grand Forks, ND - Labor	-Not Taxable-	0%	\$26.25
1	Replacement Parts 06/06/2022 to 06/22/2022 - Marble, NC - Parts	Marble, NC	7%	\$2,948.75

1 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

Thank you for your business and your trust. It is our pleasure to work with you.

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Quantit y	Item	Tax Location	Tax Rate	Amount
1	Replacement Service 06/06/2022 to 06/22/2022 - Marble, NC - Labor	Marble, NC	7%	\$157.50
			Subtotal	\$4,553,244.22
			Tax Total (%)	\$1,736.61
			Total	\$4,554,980.83
			Amount Due	\$4,554,980.83

2 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

Ex. G, Page 5 of 79

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Days Hours / Day Hours / Month Order Machi							
Day Month	21						
Month	24 25						
	744						
	Machines Type	Number of Units	Draw/Unit	Power/Hour	Rate/kWh	Fees	Expiration Date
	Antminer S19 95TH	2,537	3.25	8245.25	0.0556	341,076.31	4/15/2023
Order 1 Antmir	Antminer S19 90TH	426	3.25	1384.5	0.0556	57,271.78	4/15/2023
Order 1 Antmir	Antminer S19 Pro 110TH	44	3.25	143	0.0556	5,915.40	4/15/2023
Order 1 Antmir	Antminer S19 Pro 105TH	17	3.25	55.25	0.0556	2,285.49	4/15/2023
Order2 Antmir	Antminer S19	3,500	3.25	11375	0.0556	470,542.80	5/15/2023
Order 3 Antmir	Antminer S19 95TH	3,000	3.25	9750	0.0556	403,322.40	6/15/2023
Order 3 Antmir	Antminer S19 Pro 110TH	200	3.25	1625	0.0556	67,220.40	6/15/2023
Order 4 Antmir	Antminer S19 95TH	3,000	3.25	9750	0.0556	403,322.40	7/15/2023
Order 4 Antmir	Antminer S19 Pro 110TH	200	3.25	1625	0.0556	67,220.40	7/15/2023
Order 9 Antmir	Antminer S19 Pro 110TH	3,273	3.25	10637.25	0.0556	440,024.74	8/15/2023
Order 6 Antmir	Antminer S19 95TH	2,106	3.25	6844.5	0.0556	283,132.32	9/15/2023
Order 6 Antmir	Antminer S19j 90TH	77	3.26	251.02	0.0556	10,383.79	9/15/2023
Order 1-A Antmir	Antminer S19	4,111	3.25	13360.75	0.047	467,198.71	1/15/2023
Order 1-A Antmir	Antminer S19 Pro	267	3.25	867.75	0.047	30,343.48	1/15/2023
Order 7 Antmir	Antminer S19j Pro 96TH	2,297	2.974	6831.278	0.0556	282,585.38	10/15/2023
Order 7 Antmir	Antminer S19j Pro 100TH	1,000	3.098	3098	0.0556	128,153.11	10/15/2023
Order 10 (Sep Batch) M30S 8	M30S 82TH	2	3.116	15.58	0.0575	666.51	9/20/2023
Order 10 (Sep Batch) M30S 84TH	84TH	179	3.192	571.368	0.0575	24,443.12	9/20/2023
Order 10 (Sep Batch) M30S 86TH	86ТН	344	3.268	1124.192	0.0575	48,092.93	9/20/2023
Order 10 (Sep Batch) M30S 88TH	88TH	40	3.344	133.76		5,722.25	9/20/2023
Order 10 (Sep Batch) M30S 90TH	90ТН	1,160	3.42	3967.2	0.0575	169,716.82	9/20/2023
Order 10 (Sep Batch) M30S 92TH	92TH	53	3.496	185.288	0.0575	7,926.62	9/20/2023
Order 10 (Sep Batch) M30S 94TH	94TH	2	3.572	7.144	0.0575	305.62	9/20/2023
Order 10 (Sep Batch) M31S+	431S+74TH	2	3.108	6.216	0.0575	265.92	9/20/2023
_	431S+76TH	11	3.192	35.112	0.0575	1,502.09	9/20/2023
Order 10 (Sep Batch) M31S+	431S+78Th	165	3.276	540.54	0.0575	23,124.30	9/20/2023
Order 10 (Sep Batch) M31S+	431S+80TH	206	3.36	692.16	0.0575	29,610.60	9/20/2023
Order 10 (Sep Batch) M31S+	M31S+82TH	9/	3.444	261.744	0.0575	11,197.41	9/20/2023
Order 10 (Sep Batch) M31S+	4315+84TH	7	3.528	24.696	0.0575	1,056.49	9/20/2023
		28.905		To	tal Usage Fee	Total Usage Fee 3,783,629,61	
					0		

Subtotal As of				(\$3,043,496.26) July, 1 2022		\$740,133.35 August, 12022 Prior to Payment		(\$3,783,629,61) August, 1,2022 After Payment
Amount	\$122,656.54 \$788,773.87 \$3,490,279.99	(33,661,577.04)	\$740,133.35	(53,783,629.61)	53,783,629.61	1	\$3,783,629.61	\$4,523,762.96
			Usage					

company custome	l		1011		10000		10 00 00 00		
4		Antminer S19 95TH	1735	1721.6527	41319.66667	1.62438E+11	134288.9167		9
ভূ		Antminer S19 90TH	53	53	1272	4890641183	4134		0.0556 229.85
ē	Celsius HOSTED	Antminer S19 90TH	373	373	8952	34426803209	29094	3.25 0.0	0.0556 1,617.63
ē	Celsius HOSTED	Antminer S19 95TH	1812	1809.958333	43439	1.73229E+11	141176.75	3.25 0.0	0.0556 7,849.43
<u>e</u>	Celsius HOSTED	Antminer S19 95TH	702	702	16848	67144727381	54756	3.25 0.0	0.0556 3,044.43
Gel	Celsius HOSTED	Antminer S19 95TH	23	22	528	2073818836	1716	3.25 0.0	0.0556 95.41
Cel		Antminer S19 Pro 105TH	6	6	216	957722807	702		
S		Antminer S19 Pro 105TH	8	∞	192	852078243.1	624		
Se		Antminer S19 Pro 110TH	44	44	1056	4915933537	3432		
<u>e</u>		Antminer S19 95TH	1174	1174	28176	1.12111E+11	91572		
<u>e</u>		Antminer S19 95TH	2326	2314.736111	55553.66667	2.18152E+11	180549.4167		
Se		Antminer S19 95TH	2978	2974.840278	71396.16667	2.84017E+11	232037.5417		12,9
S		Antminer S19 95TH	22	22	528	2106446489	1716		
<u>a</u>		Antminer \$19 Pro 110TH	200	499.9513889	11998.83333	55681376557	38996.20833		2,
Sel		Antminer S19 95TH	150	149.5625	3589.5	14250468397	11665.875		
Se		Antminer S19 95TH	868	897.6388889	21543.33333	85847657456	70015.83333		0.0556 3,892.88
Se		Antminer S19 95TH	144	139.4791667	3347.5	13322868332	10879.375		
S B		Antminer S19 95TH	1796	1795.180556	43084.33333	1.61754E+11	140024.0833		0.077 10,781.85
Sel	Celsius HOSTED	Antminer S19 Pro 110TH	106	97.89583333	2349.5	10865025109	7635.875		0.0556 424.55
Se	Celsius HOSTED	Antminer S19 Pro 110TH	394	394	9456	43923605779	30732	3.25 0.0	0.0556 1,708.70
S S	Celsius HOSTED	Antminer S19 Pro 110TH	3132	3122.458333	74939	3.46862E+11	243551.75	3.25 0.	0.077 18,753.48
Cel	Celsius HOSTED	Antminer S19 Pro 110TH	141	141	3384	15464078196	10998	3.25 0.0	0.0556 611.49
<u>e</u>	Celsius HOSTED	Antminer S19 95TH	12	12	288	1149745970	936	3.25 0.0	0.0556 52.04
<u>-</u> 8	Celsius HOSTED	Antminer S19 95TH	2106	2094.291667	50263	1.95868E+11	163354.75	3.25 0.0	0.0556 9,082.52
Se	Celsius HOSTED	Antminer S19j 90TH	77	76.61111111	1838.666667	6911178827	5709.06	3.105 0.	0.077 439.60
Cel	Celsius HOSTED	Antminer S19j Pro 96TH	619	616.7361111	14801.66667	59911116381	41918.32	2.832 0.0	0.0556 2,330.66
Cel	Celsius HOSTED	Antminer S19j Pro 96TH	1267	1264.013889	30336.33333	1.22863E+11	85912.496	2.832 0.	0.077 6,615.26
e e		Antminer S19j Pro 96TH	411	405.9097222	9741.833333	39392352732	27588.872		
<u>ම</u>		Antminer S19j Pro 100TH	1000	988.7083333	23729	97682969183	70000.55		
<u></u> 8			1185	1161.131944	27867.16667	1.08453E+11	95305.71		
		MicroB1M30S 861H	343	318.59/2222	/646.333333	28481805542	24988.21/33		Τ,
		MicroB1M31S+821H	9/	/3.93/5	1//4.5	6188924986	6111.378		
5/1/2022 0:00 Grand Forks 1 Celsius Cel		Microb I M31S+801H	702	200.5069444	4812.166667	16/44393556	16168.88		
3 3	Celsius HOSTED	MICTOBINISTS+ /81H	1102	163.84/2222	3932.333333	135/8312806	12882.324	3.276 0.0617	617 (94.84
פֿ פ			7	7	48	1631147292	149 184		
3 8		MicroBTM31S+84TH	7	6.965277778	167.1666667	592764750	589.764		CT)
Celsius Cel		MicroBTM30S 94TH	2	2	48	194892194.4	171.456		
Cel		MicroBTM30S 92TH	34	34	816	3251474250	2852.736		1
<u>e</u>		MicroBTM30S 88TH	29	29	969	2670074056	2327.424		0.0617 143.60
5/1/2022 0:00 Grand Forks 1 Celsius Cel	Celsius HOSTED	MicroBTM30S 84TH	180	146.8680556	3524.833333	12322465104	11251.268	3.192 0.0	0.0617 694.20
Sel	Celsius HOSTED	MicroBTM30S 82TH	5	5	120	436884638.9	373.92	3.116 0.0617	517 23.07
Celsius Cel	Celsius HOSTED	Antminer S19 95TH	2225.381944	2198.166667	52756	2.10099E+11	171457	3.25 0.0	0.0684 11,727.66
Cel		Antminer S19 95TH	151.6180556	151.0763889	3625.833333	14464096219	11783.95833	_	
Ce		Antminer S19 Pro 110TH	266		6343.333333	28904664126	20615.83333		
S S		Antminer S19 Pro 110TH	266		6274.166667	28583925754	20391.04167		
Cel	Celsius HOSTED	Antminer S19 95TH	1735	1727.881944	41469.16667	1.63019E+11	134774.7917		0.047 6,334.42
Sel		Antminer S19 95TH	153	150.8472222	3620.333333	14442453710	11766.08333	3.25 0.0	0.0684 804.80
Cel	Celsius HOSTED	Antminer S19 95TH	2224	2172.013889	52128.33333	2.07483E+11	169417.0833	3.25 0.0684	684 11,588.13
Cel		MicroBTM30S 82TH	2	5	120	436858451.4	373.92	3.116 0.0617	
S		MicroBTM30S 84TH	180	147	3528	12339507243	11261.376		
Sel	Celsius HOSTED	MicroBTM30S 88TH	29	29	969	2669932424	2327.424	3.344 0.0617	617 143.60
S		MicroBTM30S 92TH	34	34	816	3251351375	2852.736		
e :		MicroBTM30S 94TH	2	2	48	194862861.1	171.456		
Cel		MicroBTM31S+84TH	7	7	168	597466597.2	592.704	3.528 0.0617	0.0617 36.57
٥	Celsius HOSTFD	MicroBTM31S+ 74TH	2	,	90	0 11100101			

730.63	2 339 14	6 606 21	1,533.73	3,893.10	5,876.32	1,502.99	375.80	1,000.83	791.71	51.50	9.20	36.50	10.58	176.01	143.60	693.22	23.07	11,501.47	804.99	956.62	12.899.00	95.41	2,166.02	649.38	3,894.30	799.42	10,779.10	444.25	1,708.70	18,756.32	611.49	52.04	9,102.94	434.42	6,609.99	1,534.28	3,892.91	5,861.83	1,484.71	370.98	792.44	51 53	9.20	36.24	10.58	176.01	143.60	658.92	23.07	11,592.98	810.17	6,335.03
7200 3			_		2 0.0617		4 0.0617	6 0.0617	6 0.0617	2 0.0617	8 0.0617	8 0.0617	2 0.0617	6 0.0617	4 0.0617	2 0.0617	6 0.0617		5 0.0684		ľ	5 0.0556	5 0.0556	5 0.0556	5 0.0556	5 0.077		5 0.0556	_				_	2 0.077			5 0.0556	2 0.0617			6 0.0617						4 0.0617	2 0.0617	6 0.0617		_	5 0.047
3 105	7 837	2,832	2.832	2.95	3.42	3.268	3.444	3.36	3.276	3.192	3.108	3.528	3.572	3.496	3.344	3.192	3.116	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.105	2.832	2.832	2.95	3.42	3.268	3.444	3.76	3 192	3.108	3,528	3.572	3.496	3.344	3.192	3.116	3.25	3.25	3.25
5507 6275	42070 776	85794 968	27585.096	70019.725	95240.16	24359.672	6090.714	16220.96	12831.546	834.708	149.184	591.528	171.456	2852.736	2327.424	11235.308	373.92	168150.125	11768.79167	20353.66667	231996.375	1716	38957.20833	11679.41667	70041.29167	10382.125	139988.3333	7990.125	30732	243588.5833	10998	936	163722	5641.785	85844.056	27595.008	70016.28333	95005.32	24063.37333	6012.65	12843 558	835.24	149.184	587.412	171.456	2852.736	2327.424	10679.368	373.92	169488.0417	11844.625	134787.7917
6773473	60125803576	1 22739F+11	39385222352	97725528454	1.08384E+11	27681231806	6153963083	16790115792	13504370410	885497229.2	163133937.5	595194729.2	194840770.8	3251077757	2669626938	12285339875	436641937.5	2.05903E+11	14439519183	28533590822	2.83962E+11	2107177257	55618982964	14271548923	85870750613	12679693345	1.61698E+11	11366435575	43917903143	3.46885E+11	15458613226	1150197053	1.96188E+11	6815971236	1.22792E+11	39423061387	97680085043	1.07771E+11	26636945715	6061083201	13492606889	874669180 6	163072076.4	589761111.1	193770604.2	3251153236	2668342160	10841062396	436040333.3	2.07599E+11	14543132773	1.63078E+11
1801 166657	14855 5	30794 83333	9740.5	23735.5	27848	7454	1768.5	4827.666667	3916.833333	261.5	48	167.6666667	48	816	969	3519.833333	120	51738.5	3621.166667	6262.666667	71383.5	528	11986.83333	3593.666667	21551.16667	3194.5	43073.33333	2458.5	9456	74950.33333	3384	288	50376	1817	30312.16667	9744	23734.33333	27779.33333	7363.333333	1/45.833333	3920 5	761 666667	48	166.5	48	816	969	3345.666667	120	52150.16667	3644.5	41473.16667
75 0/861111					1160.333333		73.6875	5 201.1527778	163.2013889	. 10.89583333	. 2	, 6.986111111	2	1 34) 29	146.6597222			150.8819444	26			499.4513889	149.7361111			179	102.4375		3122.930				75.70833333			988.9305556				163 3541667			6.9375		1 34	, 29	139.4027778				1728.048611
77	619	1267	411	1000	1185	343	92	206	165	11	2		2	34	29	180		2224	153	266	2978	22	200	150	868	144	1796	106	394	3132	141	12	2106	610	1267	411	1000	1185	343	9/	165	117		7		34	29	180	5	2224	153	1735
Antminer 610; OOTH		Antminer S19i Pro 96TH	Antminer S19i Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+78TH	MicroBTM31S+ 76TH	MicroBTM31S+74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer \$19 Pro 110TH	Antminer \$19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19i Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH			MicroBTM315+ 501H		MicroBTM31S+74TH		MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Secure	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
olton 3		- 1	ity 2		rand Forks 1 Celsius		rand Forks 1 Celsius		rand Forks 1 Celsius		alton 2 Celsius		- /-	ty 1	larble 2 Celsius	larble 1 Celsius	larble 2 Celsius			larble 1 Celsius			ty 2			alton 3 Celsius			rand Forks 1 Celsius				rand Forks 1 Celsius				rand Forks 1 Celsius		rand Forks 1 Celsius					alvert City 1 Celsius								
5/2/2000 0:00 E/2/2	5/3/2022 0:00 Calvert City 1	5/3/2022 0:00 Callon 3	5/3/2022 0:00 Calvert City 2	5/3/2022 0:00 Grand Forks 1	5/3/2022 0:00 Dalton 1	5/3/2022 0:00 Dalton 2	5/3/2022 0:00 Calvert City 1	5/4/2022 0:00 Marble 2	5/4/2022 0:00 Calvert City 1	5/4/2022 0:00 Marble 2	5/4/2022 0:00 Marble 1	5/4/2022 0:00 Marble 2	5/4/2022 0:00 Dalton 1	5/4/2022 0:00 Dalton 2	5/4/2022 0:00 Marble 1	5/4/2022 0:00 Marble 2	5/4/2022 0:00 Dalton 3	5/4/2022 0:00 Calvert City 2	5/4/2022 0:00 Marble 2	5/4/2022 0:00 Calvert City 2	5/4/2022 0:00 Dalton 3	5/4/2022 0:00 Dalton 3	5/4/2022 0:00 Calvert City 2	5/4/2022 0:00 Grand Forks 1	5/4/2022 0:00 Glalid Forks 1	5/4/2022 0:00 Grand Forks 1	5/4/2022 0:00 Dalton 1	5/4/2022 0:00 Dalton 2	5/4/2022 0:00 Calvert City 1																							

7,840.81	3,013.05	95.41	39.03	34.69	187.27	5,067.70	10,042.01	12,836.90	95.41	2,145.21	647.36	3,880.05	834.50	10,770.34	446.90	1,697.28	18,784.60	611.49	51.77	9,099.21	7 225 01	6,533.31	1,534.91	3,852.09	5,858.28	1,483.03	366.13	989.19	784.06	9.17	36.53	10.58	176.01	143.60	23.07	11,694.46	816.29	6,332.51	958.12	52.04	2,104.21	2.338.90	6,622.93	1,542.79	3,885.25	5,803.80	1,481.48	344.99	762.87	48.28
			3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556			3.25 0.0556	3.25 0.0556	3.25 0.077	3.25 0.0556		_	3.105 0.077		1		3.42 0.0617	3.268 0.0617			3.276 0.0617	3.108 0.0617	3.528 0.0617	3.572 0.0617			3.132 0.0617		3.25 0.0684			3.25 0.0556		1		2.832 0.0556	2.95 0.0556			3.444 0.0617		3.192 0.0617
141021.8333	54191.58333	1716	702	624	3368.083333	91145.70833	180611.7083	230879.4583	1716	38582.91667	11643.125	69785.08333	10837.66667	139874.5833	8037.791667	30526.70833	243955.8333	10998	931.125	163654.8333	3/1/.34	85975 272	27506.336	69282.225	94947.75	24036.14	5934.012	16032.24	12707.604	148.666	592.116	171.456	2852.736	2327.424	373 92	170971.6667	11934	134734.1667	20385.625	936	5737 5275	42066.528	86012.088	27747.936	69878.61667	94064.82	24011.08533	5591.334	12364.17	782.572
1.73004E+11	66419143078	2073085629	957577606.1	852172316.2	4828529925	1.11558E+11	2.1803E+11	2.82454E+11	2104294881	55018158047	14224711525	85536619128	13267832950	1.6153E+11	11441913864	43634331600	3.47306E+11	15456210668	1143851392	1.96063E+11	6893984569	1 22939F±11	39390731960	96581867334	1.07169E+11	26279380569	5808068875	16154067590	13120667882	158823472.2	587713645.8	190780416.7	3248691931	2669767833	435876243 1	2.09447E+11	14652863280	1.6296E+11	28571349959	11493246/1	6920591531	60120596393	1.22972E+11	39606774241	97444056659	1.05355E+11	26701654458	1491620242	12459146937	655188020.8
43391.33333	166/4.33333	528	216	192	1036.333333	28044.83333	55572.83333	71039.83333	528	11871.66667	3582.5	21472.33333	3334.666667	43038.33333	2473.166667	9392.833333	75063.33333	3384	286.5	50355.33333	1841.333333	30358 5	9748	23485.5	27762.5	7355	1723	4771.5	3879	47.8333333	167.8333333	48	816	969	3312.833333	52606.66667	3672	41456.66667	6272.5	288	1847 83333	14854	30371.5	9226	23687.66667	27504.33333	7347.333333	1623.5	3774.166667	245.1666667
1807.972222	694.7638889	22	6	8	43.18055556	1168.534722	2315.534722	2959.993056	22	494.6527778	149.2708333	894.6805556	138.944444	1793.263889	103.0486111	391.3680556	3127.638889	141	11.9375	2098.138889	16.1222222	1264 9375	406.1666667	978.5625	1156.770833	306.4583333	71.79166667	198.8125	161.625	1.993055556	6.993055556	2	34	29	138.034/222	2191.94444	153	1727.361111	261.3541667	12	76 99305556	618.9166667	1265.479167	408.25	986.9861111	1146.013889	306.1388889	100 2420555	157.2569444	10.21527778
1812	707	23	6	8	44	1174	2326	2978	22	200	150	868	144	1796	106	394	3132	141	12	2106	610	1267	411	1000	1185	343	92	206	165	2	7	2	34	29	180	2224	153	1735	266	2106	2017	619	1267	411	1000	1185	343	900	165	11
		_	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH			Antminer S19 Pro 110TH		Antminer S19 95TH	Antminer S19J 901 H		Antminer S19i Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 841H	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH		Antminer S19 951H			Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBIM31S+821H	MicroBTM31S+ 78TH	MicroBTM31S+76TH			
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
		5/6/2022 0:00 Calvert City 1 Celsius	5/6/2022 0:00 Marble 1 Celsius	5/6/2022 0:00 Calvert City 1 Celsius	5/6/2022 0:00 Calvert City 1 Celsius	5/6/2022 0:00 Marble 2 Celsius	5/6/2022 0:00 Calvert City 1 Celsius	5/6/2022 0:00 Marble 2 Celsius	5/6/2022 0:00 Calvert City 1 Celsius	5/6/2022 0:00 Marble 2 Celsius	5/6/2022 0:00 Marble 1 Celsius				5/6/2022 0:00 Marble 1 Celsius	5/6/2022 0:00 Marble 2 Celsius	5/6/2022 0:00 Dalton 3 Celsius	5/6/2022 0:00 Calvert City 2 Celsius		ity 2	5/6/2022 0:00 Dalton 3 Celsius 5/6/2022 0:00 Calvert City 1 Celsius		tv 2		5/6/2022 0:00 Grand Forks 1 Celsius	5/6/2022 0:00 Grand Forks 1 Celsius			5/6/2022 0:00 Grand Forks 1 Celsius			5/6/2022 0:00 Grand Forks 1 Celsius			5/6/2022 0:00 Grand Forks 1 Celsius 5/6/2022 0:00 Grand Forks 1 Celsius		5/6/2022 0:00 Dalton 2 Celsius	ity 1	ty 1	5/		itv 1		5/7/2022 0:00 Calvert City 2 Celsius	5/7/2022 0:00 Grand Forks 1 Celsius			5/ //2022 0:00 Grand Forks 1 Celsius		5/7/2022 0:00 Grand Forks 1 Celsius

35.99	176.01	143.60	666.86	23.07	11,838.99	812.80	6,346.41	962.55	229.85	1,613.29	7,858.28	3,031.33	95.41	39.03	34.69	190.82	5,085.92	10,055.89	12,090.22	2 168 40	648.14	3.893.81	843.88	10,775.77	458.32	1,708.70	18,798.11	611.49	3.894.45	848.97	10,784.44	457.02	1,708.70	18,795.03	52.04	9,107.28	441.83	2,335.43	6,619.88	1,544.81	3,870.19	5,789.84	343.96	928.03	761.02	20.06	9.20	36.42	10.58	176.01
3.528 0.0617						3.25 0.0684	3.25 0.047	3.25 0.047	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556				3.25 0.0556					3.25 0.077	3.25 0.0556			3.25 0.0556							3.25 0.0556			2.832 0.0556				3.42 0.0617			3.276 0.0617	3.192 0.0617				3.496 0.0617
583.296	7857 736	2832.730	10808.112	373.92	173084.7083	11883.08333	135029.9167	20479.875	4134	29016	141336	54520.375	1716	702	624	3432	91473.41667	180861.4167	1716	39000	11657.20833	70032,625	10959.54167	139945	8243.083333	30732	244131.3333	10998	70044	11025.625	140057.6667	8219.791667	30732	244091.25	936	163800	5738.04	42004.224	85972.44	27784.28	69607.70833	93838.53	5574.688	15041.04	12334.14	811.3	149.184	590.352	171.456	2852.736
189414437 5	3246286604	2669833479	11159265472	434336736.1	2.12154E+11	14591438832	1.63382E+11	28714559895	4889762918	34337331663	1.73395E+11	66860069365	2073238592	957947318.9	852105961.5	4917811288	1.12048E+11	2.18363E+11	2.63942E+11	55685115619	14243591190	85863766153	13393057545	1.61635E+11	11732145120	43955035705	3.47464E+11	15450076031	85868935714	13477484008	1.61763E+11	11696758717	43957277721	3.47419E+11	1149119250	1.96252E+11	6924164602	60028527987	1.22911E+11	39657863698	97088367055	1.04368E+11	5168388910	14661878479	12495103639	693536979.2	161733145.8	579554277.8	190789402.8	3246520340
105.3333333	816	969	3386	120	53256.83333	3656.333333	41547.66667	6301.5	1272	8928	43488	16775.5	528	216	192	1056	28145.66667	55649.66667	/13/9.1000/	12000	3586.833333	21548.5	3372.166667	43060	2536.333333	9456	75117.33333	3384	21552	3392.5	43094.66667	2529.166667	9456	75105	2384	50400	1848	14832	30357.5	9810.833333	23595.83333	2/438.1666/	1618.666667	4476.5	3765	254.1666667	48	167.3333333	48	816
1 958333333	3.4	20	141.0833333	ı	2219.034722	152.3472222	1731.152778	262.5625	53	372	1812	698.9791667	22	6	∞	44	1172.736111	2318.736111	29/4.131944	27	149.4513889	897.8541667	140.5069444	1794.166667	105.6805556	394	3129.888889	141	898	141.3541667	1795.611111	105.3819444	394	3129.375	141	2100	77	618	1264.895833	408.7847222	983.1597222	1143.256944	67.4444444	186.5208333	156.875	10.59027778	2	6.97222222	2	34
,	3.4	29	180	ι.	2224	153	1735	266	53	373	1812	702	23	6	8	44	1174	2326	0/67	005	150	868	144	1796	106	394	3132	141	898	144	1796	106	394	3132	141	2106	77	619	1267	411	1000	1185	76	206	165	11	2	7	2	34
MicroBTM30S 94TH	MicroBTM30S 97TH	MicroBTM30S 921H	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH				Antminer S19 931H					Antminer S19 95TH	Antminer S19 Pro 110TH			Antminer S19 Pro 110TH				Antminer S19 Pro 110TH			Antminer S19 Pro 1101H			Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBIM30S 901H	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
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M30S 82TH 5	MicroBTM30S 82TH Antminer S19 95TH	HOSTED Antminer S19 95TH	Antminer S19 95TH
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
r S19 Pro 1101H	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
r S19 Pro 110TH	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
r S19 95TH	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
S19 90TH	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
r S19 95TH	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
r S19 90TH	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer 519	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
S19 Pro 105TH	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
7 S 19 95 T H	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
S19 951H	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
S19 Pro 1101H	Antminer S19	HOSTED Antminer S19	Antminer S19
	Antminer S19	HOSTED Antminer S19	Celsius HOSTED Antminer S19
· S19 95ТН	Antminer S19	HOSTED Antminer S19	Antminer S19
S19 95TH	Antminer S19	HOSTED Antminer S19	Antminer S19
519j Pro 96	Antminer S19	HOSTED	Celsius HOSTED
. S19j Pro 96Tł		HOSTED	Celsius HOSTED
· S19j Pro 96TH	D Antminer S19j Pro 96TH	HOSTED	
· S19j Pro 100TH	D Antminer S19j Pro 100TH	HOSTED	
M30S 90TH	D MicroBTM30S 90TH	HOSTED	
M30S 86TH	D MicroBTM30S 86TH	HOSTED	
M31S+82TH		HOSTED	
M31S+80TH	D MicroBTM31S+80TH	HOSTED	
M31S+ 78TH	D MicroBTM31S+78TH	HOSTED	
M31S+76T F		HOSTED	
M31S+ 74T		HOSTED	HOSTED
M31S+841		HOSTED	Celsius HOSTED
M30S 94T		HOSTED	
LITCO JOCKATO CESTA			

7 143.60	7 671.19	7 23.07	4 11,797.83	4 816.29	7 6,331.87		7 947.86	9		11,6				7					7 936.29		1,	7 5,843.05	6 3,804.88			7 438 68	σ		86.609 9	7 18,781.35	Ţ,		7 830.25	CO.	6 646.85	6 2,165.69		6 12,865.72		6 188.68	94.69	6 39.03				Τ,	6 229.85	+		3.044.37
3.344 0.0617	3.192 0.0617	3.116 0.0617	3.25 0.0684	3.25 0.0684	3.25 0.047		3.25 0.047			3.25 0.0684									3.276 0.0617			3.42 0.0617	2.95 0.0556	_		2.832 0.0556	1		3.25 0.0556	3.25 0.077			3.25 0.077	ľ	3.25 0.0556	3.25 0.0556		3.25 0.0556		3.25 0.0556	3.25 0.0556	3.25 0.0556					3.25 0.0556		3.25 0.0556	3.25 0.0556
2327.424	10878.336	373.92	172482.9167	11934	134720.625	20400.79167	20167.33333	133953.0833	11926.41667	170929.4167	373.92	10183.544	2327.424	2852.736	171.456	592.704	149.184	839.496	15174 88	5771.57	23647.79267	94700.94	68433.11667	27744.632	85986.6	42000.448	163148 375	936	10970.91667	243913.5833	30732	7972.25	10782 41667	70038.58333	11633.91667	38951.25	1716	231397.8333	91457.16667	3393.541667	624	702	1652.625	54727.29167	141219	29043.08333	4134	29094	141211.9583	54754 91667
2669524556	11370766736	432713680.6	2.11426E+11	14651570811	1.62949E+11	28618295553	28334091419	1.61979E+11	14643657811	2.09508E+11	436595076.4	8902884375	2667554215	3251343326	185541930.6	596062465.3	161725312.5	801677576.4	15559129278	5738817653	24626193882	1.0707E+11	95263900878	39609166587	1.22971E+11	60029752227	1 95/46/F+11	1148733302	15419478251	3.47181E+11	43958372603	11343628698	1.61/56E+11	85870342870	14212611235	55620157230	2104477752	2.83233E+11 2.17156F+11	1.12029E+11	4861850145	851275219.4	958636676.2	1997353505	67116496937	1./3259E+11	34364346363	4888827599	34427000954	1.73243E+11	67169816806
969	3408	120	53071.66667	3672	41452.5	6277.166667	6205.333333	41216.33333	3669.666667	52593.66667	120	3190.333333	969	816	48	168	48	263	3845.5	1675.833333	7236.166667	27690.33333	23197.66667	9796.833333	30362.5	14830.6666/	1834.833333 50199 5	288	3375.666667	75050.33333	9456	2453	3317 666667	21550.33333	3579.666667	11985	528	71199.33333	28140.66667	1044.166667	192	216	508.5	16839.16667	43452	8936.333333	1272	8952	43449.83333	16817 66667
29	142	ī.	2211.319444	153	1727.1875	261.5486111	258.5555556	1717.347222	152.902/7/8	2191.402778	2	132.9305556	29	34	2	7	2	10.95833333	188 1805556	69.82638889	301.5069444	1153.763889	966.5694444	408.2013889	1265.104167	617.9444444	7091 645833	12	140.6527778	3127.097222	394	102.2083333	1795.909722	897.9305556	149.1527778	499.375	22	2966.638889	1172.527778	43.50694444	8	6	21.1875	701.6319444	1810.5	3/2.34/2222	53	373	1810.409722	701 0061111
29	180	.C	2224	153	1735	266	266	1735	153	2224	2	180	29	34	2	7	2	11	165	92	343	1185	1000	411	1267	619	2106	12	141	3132	394	106	1/96.881944	868	150	200	22	2978	1174	44	8	6	23	702	1812	3/3	73	373	1812	202
MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	_	Antminer S19 Pro 110TH			Antminer S19 95TH	MicroBTM30S 82TH	MicroBTM30S 84TH	MicroBTM30S 88TH	MicroBTM30S 92TH	MicroBTM30S 94TH	MicroBTM31S+84TH	MicroBTM31S+ 74TH	MicroBTM31S+ 76TH	MicroBTM31S+ /81H	MicroBTM31S+82TH	MicroBTM30S 86TH	MicroBTM30S 90TH	Antminer S19j Pro 100TH	-	Antminer S19j Pro 96TH	Antminer S19J Pro 961H	Antminer S19 901 H		Antminer S19 Pro 110TH	Antminer S19 Pro 110TH			Antminer S19 951H Antminer S19 95TH		Antminer S19 95TH	Antminer S19 Pro 110TH		Antminer S19 95TH Antminer S19 95TH		Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH					Antminer S19 901H		Antminer S19 95TH	Antminer C10 Q5TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSIED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
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5/9/2022 0:00 Grand Forks 1	5/9/2022 0:00 Grand Forks 1	5/9/2022 0:00 Grand Forks 1	5/9/2022 0:00 Dalton 1	5/9/2022 0:00 Dalton 2	5/9/2022 0:00 Calvert City 1	5/9/2022 0:00 Calvert City 1	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Dalton 2	5/10/2022 0:00 Dalton 1	5/10/2022 0:00 Grand Forks 1 Celsius	5/10/2022 0:00 Grand Forks 1 Celsius 5/10/2022 0:00 Grand Forks 1 Celsius	5/10/2022 0:00 Grand Forks 1	5/10/2022 0:00 Grand Forks 1 Celsius	5/10/2022 0:00 Grand Forks 1	5/10/2022 0:00 Grand Forks 1	5/10/2022 0:00 Calvert City 2	5/10/2022 0:00 Dalton 3	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Dalton 3 5/10/2022 0:00 Calvert City 2	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Calvert City 2	5/10/2022 0:00 Dalton 3	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Marble 1	5/10/2022 0:00 Dalton 2 5/10/2022 0:00 Dalton 1	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Marble 1	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Marble 2 5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Marble 1	5/10/2022 0:00 Calvert City 1	5/10/2022 0:00 Marble 2	5/10/2022 0:00 Marble 1	5/10/2022 0:00 Marble 2	5/11/2022 0:00 Marble 1 5/11/2022 0:00 Marble 1	5/11/2022 0:00 Marble 2	5/11/2022 0:00 Marble 1	5/11/2022 0:00 Markle 2							

39.03	34.69	188.41	5,086.49	9,984.07	12,841.57	95.41	2,166.95	640.94	3,893.87	806.89	10,788.19	436.15	1,708.37	18,779.18	565.65	52.04	8,782.71	438.80	2,327.96	6,612.75	2 822 07	5,834.33	1.420.52	346.83	921.67	766.91	49.27	9.04	36.46	10.54	1/6.01	142.88	644.24	11.660.67	814.40	6,263.67	958.76	18,712.26	576.28	8,919.74	426.53	2,333.34	6,602.18	1,528.22	3,864.53	5,802.93	1,541.32	343.87	762.75	48.61	9.20
3.25 0.0556		3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.077	3.25 0.077	3.25 0.0556	3.25 0.0556	3.25 0.077	3.25 0.0556	3.25 0.0556	3.25 0.0556		_	7.832 0.077					3.36 0.0617	3.276 0.0617		3.108 0.0617						3.25 0.0684		3.25 0.047	3.25 0.047		3.25 0.0556			2.832 0.0556	2.832 0.077					3.24 0.061/			
702	624	3388.666667	91483.70833	179569.5417	230963.4167	1716	38974	11527.75	70033.70833	10479.08333	140106.4167	7844.416667	30726.04167	243885.4167	10173.58333	936	157962.4583	5698.71	41869.704	858/9.928	68940.025	94559.58	23023.06	5621.182	14938	12429.69	798.532	146.594	590.94	1/0.860666/	2852.736	2315.72	10441.564	170477.6667	11906.375	133269.5	20399.16667	243016.3667	10364./916/	160427.0417	5539.32	41966.464	85742.576	27485.976	69505.93333	94050.684	24980.9188	55/3.1956	12354 2328	787.892	149.184
958660395.8	852211101.4	4857316897	1.12065E+11	2.16711E+11	2.82699E+11	2105545120	55654338220	14079497667	85861728126	12796278719	1.61765E+11	11160053147	43934873213	3.47116E+11	14305533022	1149607443	1.89347E+11	6876004064	59838904312	1.2276E+11	99329000323	1.05038F+11	25010387813	5085797215	14201468229	12535948861	649313347.2	147099409.7	575764631.9	182801312.5	324409/299	2655051903	9959660229	2.08924E+11	14617894797	1.61181E+11	28609475973	3.45891E+11	14549456228	1.92083E+11	6689549164	59956458462	1.2254E+11	39198674200	96898511640	1.05164E+11	28470739425	5189991168	12591983922	664089427.8	157526769.4
216	192	1042.666667	28148.83333	55252.16667	71065.66667	528	11992	3547	21548.83333	3224.333333	43109.66667	2413.666667	9454.166667	75041.66667	3130.333333	288	48603.83333	1835.333333	14784.5	30324.83333	72260 E	27649	7045	1632.166667	4445.833333	3794.166667	250.1666667	47.16666667	167.5	47.8333333	816	692.5	3271.166667	52454.66667	3663.5	41006	6276.666667	74774.26667	3189.16666/	49362.16667	1784	14818.66667	30276.33333	9705.5	23561.33333	27500.2	7644.1	1618.233333	3771 133333	246.8333333	48
6	8	43.4444444	1172.868056	2302.173611	2961.069444	22	499.6666667	147.7916667	897.8680556	134.3472222	1796.236111	100.5694444	393.9236111	3126.736111	130.4305556	12	2025.159722	76.47222222	616.0208333	1263.534722	407.3019444	1152.041667	293.5416667	68.00694444	185.2430556	158.0902778	10.42361111	1.965277778	6.979166667	1.993055556	34	28.85416667	136.2986111	2185.611111	152.6458333	1708.583333	261.5277778	3115.594444	132.8819444	2056.756944	74.3333333	617.444444	1261.513889	404.3958333	981.7222222	1145.841667	318.5041667	105 655556	157 1305556	10.28472222	2
6	∞	44	1174	2326	2978	22	200	150	868	143	1797	106	394	3132	141	12	2106	77	619	126/	1000	1185	343	9/	206	165	11	2	L	7 60	34	29	180	2224	153	1735	266	3132	141	2106	77	619	1267	411	1000	1185	343	900	165	111	2
Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19j Pro 96TH	Antminer S19J Pro 96 IH	Antminer S19 F10 301H	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+ 82TH	MicroBTM31S+80TH	MicroBTM31S+78TH			MicroBTM31S+84TH	MicroB1M30S 941H	MicroB1M30S 921H	MicroBTM30S 88TH	MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 1101H Antminer S19 95TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 1001H	MicroBTM30S 90TH		MICTOBINISTS+821H						
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
5/11/2022 0:00 Marble 1 Celsius		5/11/2022 0:00 Calvert City 1 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Calvert City 1 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Calvert City 1 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Marble 1 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Dalton 1 Celsius	5/11/2022 0:00 Dalton 2 Celsius	5/11/2022 0:00 Marble 1 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Dalton 3 Celsius	5/11/2022 0:00 Calvert City 2 Celsius	5/11/2022 0:00 Marble 2 Celsius	5/11/2022 0:00 Calvert City 2 Celsius		ity 1	5/11/2022 0:00 Dalton 3 Celsius	3/11/2022 0:00 caivel City 2 Celsius				5/11/2022 0:00 Grand Forks 1 Celsius	5/11/2022 0:00 Grand Forks 1 Celsius		5/11/2022 0:00 Grand Forks 1 Celsius						5/11/2022 0:00 Graffa Forks 1 Celsius 5/11/2022 0:00 Dalton 1 Celsius		5/11/2022 0:00 Calvert City 1 Celsius	5/11/2022 0:00 Calvert City 1 Celsius		5/12/2022 0:00 Calvert City 2 Celsius 5/12/2022 0:00 Markle 2 Celsius	ity 2		5/12/2022 0:00 Calvert City 1 Celsius	5/12/2022 0:00 Dalton 3 Celsius					5/12/2022 0:00 Grand Forks 1 Celsius			

10.58	176.01	139.41	686.87	23.07	11,564.76	798.82	6,206.07	955.73	229.85	1,617.63	7,849.34	3,043.80	94.45	39.03	34.69	183.95	5,085.56	9,904.04	12,843.01	2 160 94	642 99	3,893.22	792.58	10,779.30	431.66	1,706.54	437.57	2,334.36	6,614.28	1,533.73	3,863.38	5,824.20	1,509.98	352.28	747.54	50.62	9.20	36.57	10.58	178.01	671.03	23.07	11,627.70	801.10	6,208.85	926.09	648.17	3,894.45	820.24	10,776.35	441.57	1,707.98
3.572 0.0617	3.496 0.0617	3.344 0.0617	3.192 0.0617	3.116 0.0617	3.25 0.0684	3.25 0.0684				3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556		3.25 0.0556					3.25 0.077	3.25 0.0556	3.25 0.0556		_						3.36 0.0617		3.192 0.0617	3.108 0.0617			3 344 0 0617				3.25 0.0684	3.25 0.047	3.25 0.047		_				3.25 0.0556
171.456	2852.736	2259.429333	11132.4192	373.92	169075.5083	11678.65833	132044.0333	20334.70833	4134	29094	141175.125	54744.625	1698.666667	702	624	3308.5	91466.91667	178130.225	230989.3083	38865 88333	11564.58333	70022.00833	10293.29167	139990.9333	7763.708333	30693.21667	5682.6675	41984.872	85899.752	27585.096	69485.28333	94395.42	24472.96267	15251.6	12115.74	820.344	149.184	592.704	171.456	2632.730	10875.676	373.92	169995.5833	11711.91667	132103.2917	20342.29167	11657.75	70044	10652.41667	139952.5833	7941.916667	30719
195102125	3241096142	2592068901	11767531590	434169004.2	2.07032E+11	14334347084	1.59591E+11	28520621851	4887926367	34427967754	1.73205E+11	67157366866	2059692836	957662195.6	851603824.3	4738349750	1.12045E+11	2.14954E+11	2.82696E+11	55468158250	14133796247	85844787238	12527950622	1.61599E+11	11058086168	43882034362	6878608104	59982928136	1.22765E+11	39370839747	96929245406	1.05359E+11	26430837535	14693799861	12388311639	699076701.4	157491861.1	583776187.5	194312875	2671555965	10426112528	433723611.1	2.08172E+11	14369822673	1.5956E+11	28519724722	14242009328	85876642962	12988855322	1.61548E+11	11300663618	43924735504 2 A6621E±11
48	816	675.6666667	3487.6	120	52023.23333	3593.433333	40628.93333	6256.833333	1272	8952	43438.5	16844.5	522.6666667	216	192	1018	28143.66667	54809.3	71073.63333	11958 73333	3558.33333	21545.23333	3167.166667	43074.13333	2388.833333	9444.066667	1830.166667	14825.16667	30331.83333	9740.5	23554.33333	27601	7488.666667	4539.166667	3698.333333	257	48	168	48	969	3407.166667	120	52306.33333	3603.666667	40647.16667	6259.166667	3587	21552	3277.666667	43062.33333	2443.666667	9452
2	34	28.15277778	145.3166667	5	2167.634722	149.7263889	1692.872222	260.7013889	23	373	1809.9375	701.8541667	21.7777778	6	8	42.41666667	1172.652778	2283.720833	2961.401389	498 2805555 498 2805556	148.2638889	897.7180556	131.9652778	1794.755556	99.53472222	393.5027778	76.25694444	617.7152778	1263.826389	405.8541667	981.4305556	1150.041667	312.0277778	189.1319444	154.0972222	10.70833333	2	7	2 5	34	141.9652778		2179.430556	150.1527778	1693.631944	260.7986111	149.4583333	868	136.5694444	1794.263889	101.8194444	393.8333333
2	34	29	180	5	2224	153	1735	266	23	373	1812	702	23	6	8	44	1174	2326	2978	27	150	868	143	1797	106	394	77	619	1267	411	1000	1185	343	206	165	11	2	7	2 2	24	180	2	2224	153	1735	266	150	868	143	1797	106	394
MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95111	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19j 90TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19J Pro 1001 H	MicroBTM30S 90TH		MicroBTM31S+821H		MicroBTM31S+76TH	MicroBTM31S+74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 9Z I H	MicroBTM305 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSIED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
nd Forks 1 Celsius	on 1 Celsius	on 2 Celsius	ert City 1 Celsius			ble 2 Celsius		ble 2 Celsius		ble 1 Celsius	ert City 1 Celsius	ert City 1 Celsius			ble 2 Celsius					on 2 Celsius	ble 1 Celsius									nd Forks 1 Celsius			nd Forks 1 Celsius			id Forks 1 Celsius					ert City 1 Celsius	ert City 1 Celsius						ble 2 Celsius				
5/12/2022 0:00 Grand Forks 1	5/12/2022 0:00 Dalton 1	5/12/2022 0:00 Dalton 2	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Marble 1	5/12/2022 0:00 Marble 2	5/12/2022 0:00 Marble 1	5/12/2022 0:00 Marble 2	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Marble 1	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Marble 2	5/12/2022 0:00 Calvert City 1	5/12/2022 0:00 Marble 2	5/12/2022 0:00 Caivel C	5/12/2022 0:00 Marble 1	5/12/2022 0:00 Marble 2	5/12/2022 0:00 Dalton 1	5/12/2022 0:00 Dalton 2	5/12/2022 0:00 Marble 1	5/12/2022 0:00 Marble 2	5/13/2022 0:00 Dalton 3	5/13/2022 0:00 Calvert City 1	5/13/2022 0:00 Dalton 3	5/13/2022 0:00 Calvert City 2	5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Grand Forks 1 5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Glaffld Foliks 1 5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Grand Forks 1	5/13/2022 0:00 Dalton 1	5/13/2022 0:00 Dalton 2	5/13/2022 0:00 Calvert City 1	5/13/2022 0:00 Calvert City 1	5/13/2022 0:00 Marble 1	5/13/2022 0:00 Marble 2	5/13/2022 0:00 Dalton 1	5/13/2022 0:00 Dalton 2	5/13/2022 0:00 Marble 1	5/13/2022 0:00 Marble 2									

6 605.13) (-						6 185.64	5,		52.04	6 9,042.50	5 229.85			5 3,038.47			5 185.04	5,	6 9,973.95	6 12,845.48		2		3,894.45	10		6 1,708.70	7 18,721.37	6 601.31		9,039.88	2				7 5,854.83	1,		7 756.06		7 9.20	7 36.57				7 661.71
3.25 0.0556										3.25 0.0556			3.25 0.0556	3.25 0.0556	3.25 0.0556			3.25 0.0556			3.25 0.0556		3.25 0.0556					3.25 0.0556		_		3.25 0.077			3.25 0.0556				2.95 0.0556	3.42 0.0617			3.36 0.0617		3.108 0.0617	3.528 0.0617				3.192 0.0617
10883.70833	1716	380/0 08333	7127	29097	4000	54725 125	1712.75	702	624	3338.833333	91513.5	178585.875	936	162634.875	4134	29060.95833	141181.0833	54648.75	707	624	3328	91405.16667	179387.5417	231033.8333	1716	38995.66667	11674.54167	70044	139968.2917	7995.541667	30732	243134.6667	10814.91667	936	162587.75	41991 952	85988.488	27607.752	69599.35	94891.89	23884.72267	5825.526	15506.96	842.688	149.184	592.704	171.456	2852.736	2327.424	10724.588
15292354172 2.82831E+11	2105823271	55612034691	7889038317	3447613597F	1 72125111	67139951337	2071440761	958364443.6	851978828.8	4785617827	1.12109E+11	2.15457E+11	1149878981	1.94755E+11	4887753747	34383020653	1.73203E+11	207/01/208	957471318.6	850867100.3	4767089433	1.11974E+11	2.16447E+11	2.828E+11	2105387344	55684195469	14262353948	12192523018	1.61571E+11	11376658678	43911655314	3.46038E+11	15195806013	1149228185	1.94761E+11	59984573280	1.22897E+11	39408247391	97044740482	1.073E+11	25510958306	5906363424	15810165896	810984020.8	157515277.8	594797138.9	191327493.1	3247408910	2671522764	10685465569
3348.833333	8000	1198/1 22333	11304.33333	2777	2000	16838 5	527	216	192	1027.333333	28158	54949.5	288	50041.5	1272	8941.833333	43440.33333	16815	226	192	1024	28124.66667	55196.16667	71087.33333	528	11998.66667	3592.166667	21552	43067.16667	2460.166667	9456	74810.66667	3327.666667	7,0031	5002/	14827 66667	30363.16667	9748.5	23593	27746.16667	7308.666667	1691.5	4615.16666/	264	48	168	48	816	969	3359 83333
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2177.118056	150.5347222	1699.402778	261.4930556	3110.5625	138.8263889	12	2070.763889	74.38888889	617.8888889	1254.416667	394.3888889	853.6597222	1109.034722	214.9930556	70.48611111	196.5763889	156.9652778	11	2	7	2	34	53	123.8819444	000000000000000000000000000000000000000	151 2628880	1696 784722	259.3263889	53	372.777778	1810.013889	699.8125	21.79166667	σn α	42.56944444	1171.236111	2292.659722	2961.590278	22	149.4375	868	136.3541667	1794.319444	102.6180556	393.9722222	3124.375	140.125	12	2094.881944	75.66666667	1247 519055
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Cockus COSTED Anthrimer 539 SPH 110TH 1755 1685203-3 368318-1 1516807-1 1517077 1518094-3 1517077 1518094-3	5/19/2022 0:00 Marble 1 Celsius	SHIS	HOSTED	Antminer S19 90TH	53	73	1777	4888721623	4134	474()() 47 4	
Cobbs HONDED Memmer 50 991H 173 105 8654323 369311 1 16 10500-11 315 0000-10	Selsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	248.2708333	5958.5	27222936644	19365.125		
Celeum HOTED Antimure 259 95111 11.51 8518404 36.51 16004 377 31.50 10004 375	Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1663.8125	39931.5	1.56897E+11	129777.375		
Codess (1675TD MicrosoftMode Seith 22 73.85 (187576-11) 13.85 (18757	Celsius	Celsius	HOSTED	Antminer S19 95TH	153	151.8819444	2	14529271205	11846.79167		810.32
Cedura HOSTED MECCENTANAS RETH 15 34.0 112.7 34.0 112.7 34.0 112.7 34.0 11.0 11.7 34.0 11.0 11.7 34.0 11.0 11.7 34.0 11.0 11.7 34.0 11.0 11.7 34.0 11.0 11.7 11.0	Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	2038.645833	48927.5	1.94529E+11	159014.375		
Cedena HOSTED Microstituadis SeitH 100 13775 3406 5607372424 3140 06677 Cedena HOSTED Microstituadis SeitH 10 13775 346 60673 3140 06677 Cedena HOSTED Microstituadis SeitH 2 2 48 5613768 3177 348 368 36137748 3170 0667 37 Cedena HOSTED Microstituadis SeitH 1 1 1 1 48 150 360 37 0667 37 Cedena HOSTED Microstituadis SeitH 1	Celsius	Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	436466555.6	373.92		23.07
Cobies HOSTED Microphysios Sifth 29 66 5717448 32.77.43 33.44 00617 Cobies HOSTED Microphysios Sifth 2 4 12.00 17.45 32.77 32.77 33.44 00617 Cobies HOSTED Microphysios Sifth 2 7 7 4 12.00	Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	137.75	3306	10883460826	10552.752		651.10
Celebra HOSTED Municativadds Sayth 34 816 3845817388 3824776 342478 3527.00617 Celebra HOSTED Municativadds Sayth 1 2 2 48 185818732 3827.00 3572.00 0617 Colebra HOSTED Municativadds Sayth 15 10.0861111 38.086697 19828373 16.11.20 31.08 0617 Colebra HOSTED Municativadds Sayth 15 10.086111 38.0868973 36.08 37.2 0617 Colebra HOSTED Municativadd Sayth 11 11.086111 38.08 36.08 </td <td>Celsius</td> <td>Celsius</td> <td>HOSTED</td> <td>MicroBTM30S 88TH</td> <td>29</td> <td>29</td> <td>969</td> <td>2671377438</td> <td>2327.424</td> <td></td> <td>143.60</td>	Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	29	969	2671377438	2327.424		143.60
Codus HOSTED MACKETING SA-FATH 7 18 SSSS137103 20 20 10 50 20	Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3186150285	2852.736		176.01
Cebias 6657E0 MiccoPha15 27th 1 10.086/1111 2.0.8.466/FG 10.058/1111 2.0.8.466/FG 10.058/1111 2.0.8.466/FG 10.058/1111 2.0.8.466/FG 10.058/1111 2.0.8.466/FG 10.058/1111 3.0.8.466/FG 10.058/111 3.0.8.466/FG 10.058/111 3.0.8.466/FG 10.058/111 3.0.8.466/FG 10.058/11 3.0.8.466/FG 10.058/11 3.0.8.466/FG	Celsius	Celsius	HOSTED	MicroBTM315+ 84TH	7	7	168	5989327639	592,704		36.57
Cebus HOSTED MICCARDIALS 2RTH 11 10.0891111 20.04 566667 70.085313 20.011 20.017	Celsius	Celsius	HOSTED	MicroRTM31S+ 74TH	, ,	, ,	48	1575122083	149 184		,
Cebius HOSTED MicroBMIAIS-STRIN 116 Go-4007778 38.058048972 15.16.11.588 3.15 GORD 1 Cebius HOSTED MicroBMIAIS-STRIN 10 Go-4005052 17.14.33333 GORD 1.24 3.15 GORD 1 Cebius HOSTED MicroBMIAIS-STRIN 3.0 A.14.33333 GORD 1.24 3.15 GORD 1 Cebius HOSTED MicroBMIAIS-STRIN 3.0 A.14.33333 GORD 1.24 3.14 GORD 1 Cebius HOSTED Arminer SJB Pro BOTH 118 11.55.5372 2.72.53.61607 3.14 GORD 1 Cebius HOSTED Arminer SJB Pro BOTH 118 11.55.5372 2.75.53.41647 3.75.61647 3.25.60647 3.14 0.067.71 Cebius HOSTED Arminer SJB Pro BOTH 11 3.25.60658 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.61648 3.75.71648 3.75.71648 3.75.71648	Celsius	Celsius	HOSTED	MicroBTM315+76TH	11	10.98611111	263.6666667	799683937.5	841.624		
Cebius HOSTED Microginastis-sgriff 7.0 196.448.237.33 16:231.039 16:677.124 3.44.0 0.067.7 3.44.0	Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	160.4027778	3849.666667	13258680521	12611.508		778.13
Celeias Celeias HOSTED MicroeRMARIS BRHH 37 A44077222 17 A420722 17 A4207		Celsius	HOSTED	MicroBTM31S+80TH	206	196.4305556	4714.333333	16290243972	15840.16		977.34
Celeius Celeius HOSTED MincretMandis SoftH 343 313,859778 377,425 107,286-11 4879,334 342 0.0677 115,59377 115,59375 277,425 107,286-11 4879,334 342 0.0677 13,503,000 34,000		Celsius	HOSTED	MicroBTM31S+82TH	9/	73.40972222	1761.833333	6163711708	6067.754		374.38
Ceislus HOSTED Annumer S19 Pro 100HH 100 588 1155-537 5 277.028-11 (1987) 53 591-59 23 20 00507 28 50 00507 <t< td=""><td>Celsius</td><td>Celsius</td><td>HOSTED</td><td>MicroBTM30S 86TH</td><td>343</td><td>313.6527778</td><td>7527.666667</td><td>26968120465</td><td>24600.41467</td><td></td><td>1,517.85</td></t<>	Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	313.6527778	7527.666667	26968120465	24600.41467		1,517.85
Celsius Celsius HOSTED Annimerer Sign Fro BOTH 411 386,258333. 327,65 375,65 396,65794. 327,1048 238,100,1079 237,1048 238,100,1079 237,1048 237,1048 237,1048 238,100,1079 237,1048 237,1048 237,1048 237,1048 237,1048 238,100,1079 237,1048 237,10	Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1155.9375	27742.5	1.07286E+11	94879.35		5,854.06
Celsius Celsius HOSTED Antimines Sigl Pro-967H 1.86 5.208334 9.9756 6667 1.3242.11.8 8.132 0.0556 1.5 Celsius Celsius HOSTED Antimines Sigl Pro-967H 1.6 1.5.340778 1.340778 1.3242.11.8 9.9756 6667 1.325.205.53 1.35 0.0556 1.3 1.35 0.0556 1.3 1.35 0.0556 1.3 1.35 0.0556 1.3 1.35 0.0556 1.3 0.0556 0.0556 1.3 0.0556 0.0556 0.0556 0.0556 0.0556 0.0556 0.0556 0.0556 0.0556		Celsius	HOSTED	Antminer S19j Pro 100TH	1000	980.7569444	23538.16667	96960506754	69437.59167		
Celeius Celeius HOSTED Antennier Sigl Fro Börl H 115 Fro 12468 1929 1666 17 121242448 212314348 28.82 0.0077 6.60 Celeius Celeius HOSTED Antennier Sigl Fron Börl H 115 Fron 1248 17 17 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	386.5208333	9276.5	37365369334	26271.048		1,460.67
CRISINA CRISINA CRISINA 619 615 A007778 1476 B16667 937 50569584 428 20 00556 2.2 CRISINA CRISINA ANTIMINEST S19 PRO BITH 110 2005-046611 597 50565958 542 50556 2.2 60556 9.2 CRISINA CROSINA ANTIMINEST S19 PRO LIUTH 113 S. 403556 110 2005-046611 157 056141 154 31137917 312 005556 9.2 CRISINA CHOSTED ANTIMINEST S19 PRO LIUTH 312 3.0647561 3406416671 240716413 32 5.00556 9.2 CRISINA CHOSTED ANTIMINEST S19 PRO LIUTH 312 3.06475617 340640260 <t< td=""><td>Celsius</td><td>Celsius</td><td>HOSTED</td><td>Antminer S19j Pro 96TH</td><td>1267</td><td>1246.819444</td><td>29923.66667</td><td>1.21242E+11</td><td>84743.824</td><td></td><td></td></t<>	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1246.819444	29923.66667	1.21242E+11	84743.824		
Celesta Celesta HONTED Antiminer 519 97HH 17 2 81944444 12 17 2 681466667 56815667859 56815667565 568156675 56815667 56815667 57 2 60057 57 0 6056 57 0 605	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	615.3402778	14768.16667	59755965987	41823.448		
CRBING CRBING CRBING Antiminer 159 571H LAD 2050-148011 312-301-15009	Celsius	Celsius	HOSTED	Antminer S19j 90TH	77	72.81944444	1747.666667	6581569584	5426.505		
Celsius Celsius HOSTED Antiminer 519 Pro 1,107H 1,1 1,20,1,20,1,20,1 2,5 0,055-6 Celsius HOSTED Antiminer 519 Pro 1,107H 312 306,17,56,1 1,40,1,20,1,41 3,2 0,075-6 1,60,1,50 Celsius HOSTED Antiminer 519 Pro 1,107H 312 306,17,56,1 1,40,2,4,5,6,1 1,40,7,4,1,41 3,15 0,075-6 1,10,5,1,2,0,1 Celsius HOSTED Antiminer 519 90TH 317 37,9,0,9,1,2,5,5 3,20,0,1,2,1,3,1 3,20,0,0,1,3,1 3,25 0,075-6 1,10,5,1,2,1 3,20,0,0,1,3,1,3,1 3,25 0,075-6 1,10,5,2,1,3,1 3,20,0,0,1,3,1 3,25 0,075-6 1,10,5,2,1,3,2,1 3,20,0,0,1,3,1 3,25 0,075-6 1,10,5,2,2,2,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3	Ceisius	Ceisius	HOSTED	Antminer S19 95 IH	2106	2095.048611	20281.1866/	1.95/05E+11	163413./91/), B
Celsius HOSTED Antiminer 519 PPL 1101H 313 365-1735310 1370-000000 345-066-11 2072-3447 3.25 0.0370 Celsius Celsius HOSTED Antiminer 519 PPL 1101H 313 366-173811 345-066-11 2072-1447 3.25 0.0556 7 Celsius Celsius HOSTED Antiminer 519 90TH 317 340-00000 383-00000 383-00000 383-00000	Colsius	Colsius	HOSTED	Antminer S19 95 IH	12	120 4020155	887	1150126039	936		
Celisis Celisis HÖTTED Antminer 519 90TH 53 73	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	3086.173611	74068.16667	3.42616F+11	240721.5417		18
Celsius HOSTED Antrininer S19 90TH 137 3709902222 8901.833333 34732804300 36864.53 3.25 0.0556 3.15 0.055	Celsius	Celsius	HOSTED	Antminer S19 90TH	53	53	1272	4887646158	4134		
Celsius HOSTED Antrniner S1995TH 12812 1804/23611 43006.16667 1.7266261 1.7260241159 3.25 0.0556 7.5 Celsius HOSTED Antrniner S1995TH 70 1.01041667 1.7266261 6704411599 9666125 70 70 3.25 0.0556 7.5 Celsius Celsius HOSTED Antrniner S19 Pro 1.05TH 8 1.2 5.04666667 1.0570730 3.25 0.0556 7.5 Celsius Celsius HOSTED Antrniner S19 Pro 1.05TH 8 1.2 5.0466665 7.00077720 3.05767720 3.25 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 3.2 0.0556 <td>Celsius</td> <td>Celsius</td> <td>HOSTED</td> <td>Antminer S19 90TH</td> <td>373</td> <td>370.9097222</td> <td>8901.833333</td> <td>34232804300</td> <td>28930.95833</td> <td></td> <td></td>	Celsius	Celsius	HOSTED	Antminer S19 90TH	373	370.9097222	8901.833333	34232804300	28930.95833		
Celsius HOSTED Antminer 519 95TH 70 70117041667 16826.5 6704511590 34868125 3.25 0.0556 3.25	Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1804.423611	43306.16667	1.72663E+11	140745.0417		
Celsius HOSTED Antiminer S19 Pro 105TH 23 102777778 Sud Gooden 1985551762 164016667 3.25 0.0556 Celsius HOSTED Antiminer S19 Pro 105TH 8 216 216 2556325205 3.25 0.0556 Celsius HOSTED Antiminer S19 Pro 105TH 44 418,8805556 104,8813333 46770770720 2856,00556 3.2 0.0556 3.2	Celsius	Celsius	HOSTED	Antminer S19 95TH	702	701.1041667	16826.5	67042415950	54686.125		3,0
Celsius Colsius Antiminer S19 Pro 100 H 9 2.0 59.593200.3 62.0 3.2 0.0556 Celsius Celsius HOSTED Antiminer S19 Pro 100 H 44.18680556 1004 83333 467760720 3.6 7.0 3.2 0.0556 9.5 Celsius Celsius HOSTED Antiminer S19 Pro 100 H 11.2		Celsius	HOSTED	Antminer S19 951H	73	21.02///8	504.6666667	1983551/62	1640.166667		
Ceisius HOSTED Antiminer S19 Pro 110H 4 41.86805566 1.04.83333 8.26.62.1250.3.2.6.5.0.85.6 3.25 0.0556 3.25 <	Celsius	Celsius	HOSTED	Antminer S19 Pro 1051H	ກ (ה מ	710	95/994607.3	707		
Ceistus HOSTED Antminer S19 95TH 1174 171.277778 28110.6667 12855F-11 13795.6667 3.25 0.0556 9.2 Ceistus HOSTED Antminer S19 95TH 1174 171.277778 28110.6667 1285.6486 2.1362E+11 137079-5 3.25 0.0556 9.2 Ceistus HOSTED Antminer S19 95TH 2978 2262.24833333 2.09501446 1.360.75833 3.25 0.0556 1.25 0.0556	Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	∞ ;	000	192	852632250.5	624		•
Ceisius HOSTED Antrniner S19 951H 117,1778 281,006067 11,185,214+11 11,135,214+11 31,101,5417 3.25 0,0556 9,35 Ceisius Ceisius HOSTED Antrniner S19 951H 2978 2962,840278 71108,16667 2,82842E+11 231101,5417 3.25 0,0556 12,82 Ceisius HOSTED Antrniner S19 951H 20 49,8333333 2,095,00146 7,057,008333 3.25 0,0556 12,82 Ceisius HOSTED Antrniner S19 951H 150 455,381944 3499,16667 1385,8829858 1393,79167 3.25 0,0556 2,12 Ceisius HOSTED Antrniner S19 951H 150 455,381944 3499,16667 1385,8829858 1393,79167 3.25 0,0556 2,12 Ceisius HOSTED Antrniner S19 97H 179 179,1458333 1,234,007296 3.25 0,0556 3,25 0,0556 3,25 0,0556 3,25 0,0556 3,25 0,0556 3,25 0,0556 3,25 0,0556	Celsius	Celsius	HOSTED	Antminer S19 Pro 1101H	44	41.86805556	1004.833333	46//60/320	3265.708333		
Ceisius HOSTED Antiminer S19 95TH 22 21.8680556 524.8333333 209201446 1705.708333 3.25 0.0556 1.25 Ceisius HOSTED Antiminer S19 95TH 22 21.8680556 524.8333333 209201446 1705.708333 3.25 0.0556 1.25 Ceisius HOSTED Antiminer S19 95TH 50 495.9791667 11903.5 55240072928 38668.375 3.25 0.0556 1.25 ceisius Ceisius HOSTED Antiminer S19 95TH 150 145.3819444 3489166667 2.858682958 13856829598 3.25 0.0556 2.5 Ceisius Ceisius HOSTED Antiminer S19 95TH 143 134.972222 329333333 12851858710 1052783333 3.25 0.077 10, ceisius Ceisius HOSTED Antiminer S19 97H 1791.458333 42895 1.1537337.5 3.25 0.077 10, ceisius Ceisius HOSTED Antiminer S19 970 1010H 10 96.52083333 2341.45	Celsius	Celsius	HOSTED	Antminer S19 951H	11/4	11/1.2///8	28110.66667	1.11855E+11 2 13622E+11	91359.66666/		
Celsius HOSTED Antminer 519 95TH 22 21.86805556 524.8333333 2092501446 1705.708333 3.5 0.0556 2.5 Celsius HOSTED Antminer 519 95TH 500 495.9791667 11034.5 55.400702928 3.8866.375 3.5 0.0556 2.5 0.0556 2.5 2.0556 2.2 2.0556 2.0556 2.2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2978	2962.840278	71108.16667	2.82842E+11	231101.5417		7
Celsius HOSTED Antminer S19 Pro 110TH 500 495.9791667 11903.5 55240072928 3868.375 3.25 0.0556 Celsius HOSTED Antminer S19 95TH 150 145.881444 3489.166667 1385682988 1339.79167 3.25 0.0556 Celsius HOSTED Antminer S19 95TH 134 134.972222 3293.3333 42995 1.638.61 3.25 0.0556 Celsius HOSTED Antminer S19 95TH 1797 1794 1794 1794 1794 1794 1794 1794 1794 3333333 2316.5 10712965483 3.25 0.0556 celsius HOSTED Antminer S19 95TH 1797 1794	Celsius	Celsius	HOSTED	Antminer S19 95TH	22	21.86805556	524.8333333	2092501446	1705.708333		
Celsius HOSTED Antminer 519 95TH 180 145.3819444 3489.166667 13856829585 11339.79167 3.25 0.0556 Celsius HOSTED Antminer 519 95TH 88 897.1666667 21532 8578265217 69979 3.25 0.0556 Celsius HOSTED Antminer 519 95TH 143 143,972222 329.333333 12851858710 150733333 3.25 0.0576 Celsius HOSTED Antminer 519 971H 106 9-5208333 2436-5 1701296483 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 110TH 10 9-5208333 2436-5 1701296481 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 110TH 12 12 288 1150434157 936 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 110TH 12 12 288 1150434157 936 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 110TH 12 12 288 115	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	495.9791667	11903.5	55240072928	38686.375		
Celsius Celsius HOSTED Antminer 519 95TH 898 8971666667 21532 85782965217 69979 3.25 0.0556 Celsius HOSTED Antminer 519 95TH 143 134.972222 3239.33333 12851888710 10527.83333 3.25 0.0577 Celsius HOSTED Antminer 519 95TH 109 96.5208333 2436.5 1.1618F+11 1397337.5 3.25 0.077 Celsius HOSTED Antminer 519 Pro 110TH 394 393 9432 43841044041 30654 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 110TH 12 12 288 1150434157 936 3.25 0.0556 Celsius HOSTED Antminer 519 Pro 10TH 10 2093.520833 50244.5 1.95531E+11 1.63294.625 3.25 0.0576 Celsius Celsius HOSTED Antminer 519 Pro 96TH 77 73.59023778 1.766.16667 6532945327 3.46288115 3.483.9475 3.483.9475 3.283.9475 3.283.944628811	Celsius	Celsius	HOSTED	Antminer S19 95TH	150	145.3819444	3489.166667	13856829585	11339.79167		
Celsius Celsius HOSTED Antminer S19 951H 149 154-97-2222 529-33333 120-120-130333 120-120-130333 3.25 0.077 Celsius HOSTED Antminer S19 951H 106 96-52083333 2436-5 10/1266-483 3.25 0.0576 Celsius HOSTED Antminer S19 Pro 110TH 106 96-52083333 2316-5 10/1206-483 3.25 0.0556 Celsius HOSTED Antminer S19 Pro 110TH 12 288 1150434157 936 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 95TH 12 12 203-520833 50244-5 1.95531E+11 163204-625 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 pro 96TH 77 73.59027778 1766.166667 635397793 5483.9475 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 pro 96TH 41 387.2430556 9293.833333 3746.285113 26320.136 0.0576 Celsius Celsius	Celsius	Celsius	HOSTED	Antminer S19 95TH	898	897.1666667	21532	85782965217	69979		
Celsius Celsius HOSTED Antminer S19 Pro 110TH 106 96.5208333 2316.5 10712965483 752.8625 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 Pro 110TH 12 12 2.88 1150434157 936 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 95TH 2.06 2093.520833 50244.5 1.95531E+11 163294.625 3.25 0.0556 Celsius Celsius HOSTED Antminer S19J 90TH 77 73.59027778 1766.166667 683539773 5483.9475 3.105 0.0576 Celsius Celsius HOSTED Antminer S19J Pro 96TH 41 326.2777778 30150.66667 1.22132E+11 85386.688 2.833.9475 3.36 0.0556 Celsius Celsius HOSTED Antminer S19J Pro 96TH 41 337.2430556 9293.833333 3146.825115 2.2320.136 2.2320.136 2.2320.136 2.2320.136 2.2320.136 2.2320.136 2.2320.136 2.2320.136 2.2320.136 <	Celsius	Celsius	HOSTED	Antminer S19 95TH	1797	1791 458333	42995	1.613F+11	139733.75		
Celsius Celsius HOSTED Antminer S19 Pro 110TH 394 393 9432 43841044041 30654 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 95TH 12 12 288 1150434157 936 3.25 0.0556 Celsius Celsius HOSTED Antminer S19 95TH 77 73.59027778 1766.166667 683579773 41911.712 3.25 0.0556 Celsius Celsius HOSTED Antminer S19J Pro 96TH 77 73.59027778 1766.166667 683579773 5383.9475 3.105 0.077 Celsius Celsius HOSTED Antminer S19J Pro 96TH 41 326.2377778 30150.66667 1.221282E-11 85386.688 2.832.057 2.832.055 Celsius Celsius HOSTED Antminer S19J Pro 96TH 41 327.291667 2.2388.55 9177460699 69577.225 2.95 0.0556 Celsius HOSTED Antminer S19J Pro 96TH 41 32.7291667 2.7775 1.07288E+11 94990.	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	96.52083333	2316.5	10712965483	7528.625	_	
Celsius Celsius HOSTED Antminer S19 95TH 12 288 1150434157 936 3.25 0.0556 9, Celsius Celsius HOSTED Antminer S19 95TH 2106 2093.520833 50244.5 1.95531E+11 163294.625 3.25 0.0556 9, Celsius HOSTED Antminer S19 Pro 9GTH 77 73.59027778 1766.166667 6635797703 5483.9475 3.105 0.077 6, Celsius HOSTED Antminer S19 Pro 9GTH 41 387.2430556 1.22182E+11 85386.688 2.832 0.0556 2, Celsius Celsius HOSTED Antminer S19 Pro 100TH 41 387.2430556 9293.83333 37456.68571 2.832 0.0556 3, Celsius Celsius HOSTED Antminer S19 Pro 100TH 41 387.2430556 9293.83333 37456.68581 2.923.8333 37456.6857 2.077 6, Celsius HOSTED Antminer S19 Pro 100TH 100 982.7291667 2.7775 1.07288E+11	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	393	9432	43841044041	30654		
Celsius Celsius HOSTED Antminer S19 95TH 2106 2093.520833 50244.5 1.95331E+11 163294.625 3.25 0.0556 9, Celsius HOSTED Antminer S19 90TH 77 73.59027778 1766.166667 6635/97773 5483.9475 3.105 0.077 Celsius HOSTED Antminer S19 Pro 96TH 619 616.638889 14799.33333 59851453279 41911.712 2.832 0.0576 2, Celsius HOSTED Antminer S19 Pro 96TH 411 387.2430556 9.293.833333 37446285115 2.832 0.0556 3, Celsius HOSTED Antminer S19 Pro 96TH 411 387.2430556 9.293.83333 37446285115 2.832 0.0556 3, Celsius HOSTED Antminer S19 Pro 100TH 1000 982.7291667 2.7775 1.07288E+11 94990.5 3.268 0.0617 5, Celsius HOSTED MicroBTM30S 90TH 138 1157.291667 2812563319 25049.76467 3.268 0.0617	Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1150434157	936		52.04
Celsius Celsius HOSTED Antminer S19j 90TH 77 73.59027778 1766.166667 6635797703 5483.9475 3.105 0.077 Celsius HOSTED Antminer S19j Pro 96TH 619 616.6388839 14793.3333 598143379 41911.712 2.832 0.0556 2, Celsius HOSTED Antminer S19j Pro 96TH 1267 1256.277778 30150.66667 1.22182E+11 85386.688 2.832 0.0556 3, Celsius Celsius HOSTED Antminer S19j Pro 96TH 411 387.2430556 9293.83333 37446285115 26320.136 2.832 0.0556 3, Celsius HOSTED Antminer S19j Pro 100TH 1000 982.7291667 23385.5 9717460699 69577.25 2.95 0.0556 3, Celsius HOSTED MicroBTM30S 90TH 1185 1157.291667 27175 1.07288E+11 94990.5 3.268 0.0617 1, Celsius HOSTED MicroBTM30S 8GTH 343 319.381944 7665.16667 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	2093.520833	50244.5	1.95531E+11	163294.625		
Celsius Celsius HOSTED Antminer S19J Pro 96TH 619 616.638889 14799.33333 59851453279 41911.712 2.832 0.0556 Celsius Celsius HOSTED Antminer S19J Pro 96TH 1267 1256.277778 30150.66667 1.22182E+11 85386.688 2.832 0.077 Celsius Celsius HOSTED Antminer S19J Pro 96TH 411 387.2430556 9293.83333 3746.285115 26320.136 2.832 0.077 Celsius HOSTED Antminer S19J Pro 100TH 411 387.2430556 23585.5 9177460699 69577.225 2.95 0.0556 Celsius HOSTED MicroBTM30S 90TH 1185 1157.291667 27775 1.07288E+11 94990.5 3.42 0.0617 Celsius HOSTED MicroBTM30S 90TH 343 319.3819444 7665.16667 28123563319 25049.76467 3.44 0.0617	Celsius	Celsius	HOSTED	Antminer S19j 90TH	77	73.59027778	1766.166667	6635797703	5483.9475		
Celsius Celsius HOSTED Antminer S19j Pro 96TH 1267 1256.277778 30150.66667 1.22182E+11 85386.688 2.832 0.077 Celsius Celsius HOSTED Antminer S19j Pro 96TH 411 387.2430556 9293.833333 37446285115 26320.136 2.832 0.077 Celsius Celsius HOSTED Antminer S19j Pro 100TH 1000 982.7291667 23585.5 9717460699 69577.225 2.95 0.0556 Celsius HOSTED MicroBTM30S 90TH 1185 1157.291667 27775 1.0728E+11 94990.5 3.26 0.0617 Celsius HOSTED MicroBTM30S 96TH 342 319.3819444 7665.16667 28123563319 25049.76467 3.48 0.0617 Celsius HOSTED MicroBTM31S4SBTH 76 7775 1.0728E+11 94990.5 3.268 0.0617	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	616.6388889	14799.33333	59851453279	41911.712	_	
Celsius Celsius HOSTED Antminer S19J Pro 96TH 411 387.2430556 9293.833333 37446285115 26320.136 2.832 0.0556 Celsius Celsius HOSTED Antminer S19J Pro 100TH 1000 982.7291667 23588.5 97177460699 69577.225 2.95 0.0556 Celsius HOSTED MicroBTM30S 90TH 1185 1157.291667 27775 1.07288E+11 94990.5 3.42 0.0617 Celsius HOSTED MicroBTM30S 86TH 343 319.3819444 7665.16667 28123563319 25049.76467 3.46 0.0617 Celsius HOSTED MicroBTM31S 82TH 76 74 1.776 6242678451 616.544 3.44 0.0617	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1256.277778	30150.66667	1.22182E+11	85386.688		
Celsius HOSTED Antminer S19j Pro 100TH 1000 982,7291667 23585.5 97177460699 69577.225 2.95 0.0556 3, Celsius HOSTED MicroBTM30S 90TH 118S 1157.291667 27775 1.07288E+11 94990.5 3.42 0.0617 5, Celsius HOSTED MicroBTM31S 86TH 343 319.381944 7665.166667 28123563319 25049.76467 3.268 0.0617 1, Celsius HOSTED MICROBTM31S+82TH 76 74 1776 6242678451 616.544 0.0617 1,	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	387.2430556	9293.833333	37446285115	26320.136		1,463.40
Ceisius HOSTED MicroBTM30S 90TH 118S 1157.291667 27775 1.07288E+11 94990.5 3.42 0.0617 5, Ceisius HOSTED MicroBTM30S 80TH 343 319.381944 7665.16667 28123563319 25049.76467 3.268 0.0617 1, Ceisius HOSTED MicroBTM31S+8ZTH 76 76 74 1776 6.242678451 6116.544 0.0617 1, Ceisius HOSTED MICROBTM31S+8ZTH 76 76 76 76 76 76 76 76 76 76 76 76 76	Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	982.7291667	23585.5	97177460699	69577.225		3,868.49
Celsius Celsius HOSTED MilcroBIM350s 861H 343 319.3819444 / 7663.18666/ 2811.358341 25445,7646/ 3.456 0.051/ 1,		Celsius	HOSTED	MicroBTM30S 90TH	1185	1157.291667	27775	1.07288E+11	94990.5		5,860.91
HOSTED WICKOBENSIA'S 821H / 0 / 1/10 62426/8491 010:344 0.001/		Celsius	HOSTED	MICROBINISUS 861H	343	319.3819444	/665.16666/	28123563319	25049.76467		1,545.57
THE COURT PRODUCT TO THE COURT CONTRACT OF THE COURT CONTRACT CONT	Celsius	Ceisius	HOSTED	MICTOBLIMISTS+821H	9/	4/	1//0	02426/8451	61.16.544		377.39

17 785.54	17 51.99	17 9.20	17 36.57		17 176.01	17 143.60	17 668.96		10,881.33	84 809.47	6,126.17	147 913.37	56 229.85	56 1,612.30	56 7,829.40	3,036.36				150 IOO.12		_		2.1		3,888.60	777 795.84	10,739.81			177 18,554.16			1,613.29			156 38.91	34.69			56 12 867 41		2.1		3,886.35	797.96	10,697.98	556 422.27		177 18,543.11	211 10
3.276 0.0617	3.192 0.0617	3.108 0.0617	3.528 0.0617		3.496 0.0617	3.344 0.0617	3.192 0.0617	3.116 0.0617	3.25 0.0684	3.25 0.0684	3.25 0.047	3.25 0.047	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556		3.25 0.0556	3.25 0.0550							3.25 0.077	3.25 0.077		_	3.25 0.077			3.25 0.0556		3.25 0.0556	3.25 0.0556	3.25 0.0556			3.25 0.0556				3.25 0.0556	3.25 0.077	3.25 0.077	3.25 0.0556			3.25 0.0556
12731.628	842.688	149.184	592.704	171.456	2852.736	2327.424	10842.16	373.92	159083.7083	11834.33333	130343.9583	19433.375	4134	28998.125	140816.5417	54610.83333	1716	702	624	01200 E4167	1788/E 2222	231106 4167	1716	38736.20833	11291.58333	69938.91667	10335.54167	139478.0833	7443.583333	30654	240963.125	10948.70833	4107.458333	29016	54655.25	1716	699.833333	624	3428.208333	91378.08333	231428 1667	1716	38754.625	11327.875	69898.29167	10363.16667	138934.7917	7594.708333	30638.83333	240819.5833	10998
13410646132	800412173.6	157503909.7	599050972.2	193275076.4	3143409667	2675015312	11319909681	436702381.9	1.94625E+11	14524235155	1.57596E+11	27297367568	4889125410	34318723436	1.72771E+11	66967383269	2075152784	957935303.8	851547350.6	1 11000E+11	2 15802E+11	2.13802E+11	2105374031	55325328152	13798490081	85736217328	12612763763	1.60975E+11	10597586665	43842714628	3.42969E+11	15391566135	4818594520	34335851875	67009659975	2074875671	956489139.8	852044011.5	4913103426	1.1187E+11	2 83221F+11	2105596661	55757686716	13727616400	85666807746	12655282438	1.60306E+11	10723969992	43824340013	3.42693E+11	15457059848
3886.333333	264	48	168	48	816	969	3396.666667	120	48948.83333	3641.333333	40105.83333	5979.5	1272	8922.5	43328.16667	16803.33333	528	216	192	1030	55120.10007	71109 66667	(0000:0011)	11918.83333	3474.333333	21519.66667	3180.166667	42916.33333	2290.333333	9432	74142.5	3368.833333	1263.833333	8928	16817	528	215.3333333	192	1054.833333	28116.33333	71208 66667	528	11924.5	3485.5	21507.16667	3188.666667	42749.16667	2336.833333	9427.333333	74098.33333	3384
161.9305556	11	2	7	2	34	29	141.5277778	2	2039.534722	151.7222222	1671.076389	249.1458333	53	371.7708333	1805.340278	700.1388889	22	6	8	42.91000007 1171 672611	220202020	2962 902778	277202.3027	496.6180556	144.7638889	896.6527778	132.5069444	1788.180556	95.43055556	393	3089.270833	140.3680556	52.65972222	372	700.7083333	22	8.97222222	∞	43.95138889	1171.513889	2967 027778	27	496.8541667	145.2291667	896.1319444	132.8611111	1781.215278	97.36805556	392.8055556	3087.430556	141
165	11	2	7	2	34	29	180	5	2224	153	1735	266	53	373	1812	702	23	6	∞ ₹	44	7276	2320	27.62	520	150	868	143	1797	106	394	3132	141	53	373	702	23	6	∞	44	1174	2320	27.2	22	150	868	143	1797	106	394	3132	141
MicroBTM31S+ 78TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM31S+84TH		MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antifiliar S19 Pro 1101H	Antminer S19 931H	Antminer S19 951H	Antminer S19 95 TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH			
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius		Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius			Colsius		Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius		Celsius	Celsius			Celsius			Celsius	Celsius	Celsius		Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius		Celsius	Celsius
5/21/2022 0:00 Grand Forks 1 Celsius		5/21/2022 0:00 Grand Forks 1 Celsius		5/21/2022 0:00 Grand Forks 1 Celsius	5/21/2022 0:00 Grand Forks 1 Celsius	5/21/2022 0:00 Dalton 1 Celsius	5/21/2022 0:00 Dalton 2 Celsius	5/21/2022 0:00 Calvert City 1 Celsius	5/21/2022 0:00 Calvert City 1 Celsius	5/21/2022 0:00 Marble 1 Celsius	5/21/2022 0:00 Marble 2 Celsius	5/21/2022 0:00 Marble 1 Celsius	5/21/2022 0:00 Marble 2 Celsius	5/21/2022 0:00 Calvert City 1 Celsius			3/21/2022 0:00 Calvert City 1 Celsius	1,7		1,4				5/21/2022 0:00 Dalton 1 Celsius	5/21/2022 0:00 Dalton 2 Celsius				ity 2		5/22/2022 0:00 Marble 2 Celsius E/22/2022 0:00 Marble 1 Colcius		ity 1	5/22/2022 0:00 Marble 1 Celsius	5/22/2022 0:00 Calvert City 1 Celsius	ity 1		5/22/2022 0:00 calvert city 1 cersius 5/22/2022 0:00 Marble 2 Celsius	itv 1				5/22/2022 0:00 Dalton 1 Celsius	5/22/2022 0:00 Dalton 2 Celsius	5/22/2022 0:00 Marble 1 Celsius			5/22/2022 0:00 Calvert City 2 Celsius			

416.17	752.32	1.540.19	3,868.06	5,861.20	1,484.98	377.32	1,006.02	785.81	51.99	9.20	36.57	10.58	176.01	143.60	96.999	23.07	10,810.45	808.32	6,123.62	932.69	18,784.06	611.49	52.04	9,098.21	2 335 43	6.597.74	1.545.62	3,853.46	5,852.90	1,495.53	374.98	1,004.36	781.09	9.20	36.57	10.58	176.01	141.71	666.07	11 587 31	813.80	6.103.15	949.82	1,703.37	405.31	10,763.38	816.23	3,770.00	323.15	2,106.96	95.41
3.105 0.077		2.832 0.0556		3.42 0.0617	3.268 0.0617	3.444 0.0617	3.36 0.0617		3.192 0.0617	3.108 0.0617	3.528 0.0617	3.572 0.0617	3.496 0.0617	3.344 0.0617	3.192 0.0617	3.116 0.0617	3.25 0.0684	_						3.25 0.0556	1				3.42 0.0617	3.268 0.0617	3.444 0.0617		3.276 0.0617			3.572 0.0617	3.496 0.0617			3.25 0.061/				3.25 0.0556	3.25 0.0556						3.25 0.0556
5404.77	41930.912	27701.208	69569.35833	94995.06	24067.73067	6115.396	16304.96	12735.996	842.688	149.184	592.704	171.456	2852.736	2327.424	10809.708	373.92	158047.5	11817.54167	130289.7917	19844.5	243948.7917	10998	936	103030.9383	4200473	85684.992	27798.912	69306.80833	94860.54	24238.756	6077.512	16278.08	12659.556	149.184	592.704	171.456	2852.736	2296.770667	10/95.344	373.92	11897.70833	129854.2917	20209.04167	30636.125	7289.75	139784.125	10600.41667	67805.83333	5812.083333	3/895	1/16
6551820084	39900003310	39387767035	97185601878	1.06309E+11	26778546417	6222973917	16791244611	13368273278	786674583.3	157517166.7	596857034.7	191795722.2	2995557014	2673667833	11273254458	436384055.6	1.93535E+11	14504189159	1.57474E+11	27845023174	3.47248E+11	15462/68338	1148859137	E95834E+11	59997837669	1.22585E+11	39520638638	97002145468	1.03941E+11	25860396424	6053356500	16437634736	13126129813	157481854.2	593216784.7	190595388.9	2956439979	2638908111	10869623583	2 07555E±11	14604973479	1.56961E+11	28316223172	43780964900	10368605725	1.61328E+11	12942011968	82840769801	7075738796	5380541/84/	2105330183
1740.666667	14010	9781.5	23582.83333	27776.33333	7364.666667	1775.666667	4852.666667	3887.666667	264	48	168	48	816	969	3386.5	120	48630	3636.166667	40089.16667	6106	75061.16667	3384	288	1026 166667	14837	30256	9816	23493.83333	27737	7417	1764.666667	4844.666667	3864.333333	48	168	48	816	686.833333	3387	52124 66667	3660.83333	39955.16667	6218.166667	9426.5	2243	43010.5	3261.666667	20863.33333	1788.333333	09911	528
72.52777778	1755 77777	407.5625	982.6180556	1157.347222	306.8611111	73.98611111	202.1944444	161.9861111	11	2	7	2	34	29	141.1041667	5	2026.25	151.5069444	1670.381944	254.4166667	3127.548611	141	12	22/808/.903	618	1260.666667	409	978.9097222	1155.708333	309.0416667	73.52777778	201.8611111	161.0138889	10.33136663	7	2	34	28.61805556	140.9166667	2171 861111	152.5347222	1664.798611	259.0902778	392.7708333	93.45833333	1792.104167	135.9027778	869.3055556	74.51388889	485.833333	7.7
77	1961	411	1000	1185	343	9/	206	165	11	2	7	2	34	29	180	5	2224	153	1735	266	3132	141	12	2100	619	1267	411	1000	1185	343	92	206	165	2	7	2	34	29	180	ACCC	153	1735	266	394	106	1797	143	902.375	145.625	233	77
Antminer S19j 90TH	_ :	Antminer S19i Pro 96TH	·-	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 76TH	MicroBTM31S+74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	MicroBTM30S 82TH	Antminer S19 95TH		_					Antminer S19 95 IH			- ·-	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroB1M30S 841H	Antwiner S19 95TH				Antminer S19 Pro 110TH	Antminer S19 Pro 110TH						Antminer S19 95 IH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Ceisius	Celsius
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2.17291E+11	1.09022E+11	4918959133	851303799.9	958881494.1	2074741532	66865023111	1.6786E+11	34325587451	4537779068	4863193086	34331112290	1.71885E+11	66622885031	2072338596	955693265.7	850876823.8	4898871758	1.11008E+11	2.1/3//E+11 2.81906F+11	2090600128	54529162333	7582548025	87143143974	13201377488	1.60374E+11	10943210582	43796339612	3.46115E+11	115051115	1.95833E+11	6820698519	59955741478	1.22618E+11	39488866924	96350310335	1.03281E+11	26450786444	16001754354	12847628965	702037222.2	157500368.1	582044902.8	190565270.8	3010744118	2021339033	435517965 3	2.09288E+11	14472240640	1.57016E+11	28454711127	28519103104
55408.16667	27447.33333	1056	192	216	528	16780.5	42109.66667	8928	1180.666666/	1265.333333	8928	43115.33333	16720.66667	527.5	215.1666667	192	1052	27899.5	70972 66667	524.3333333	11764.5	1916.5	21909.83333	3324.333333	42751.83333	2367.166667	9431.666667	74809.33333	3384	50349.66667	1821.166667	14822	30256.83333	9810.5	23258.5	27568.83333	7548.666666/	1729.333333	3810	261.6666667	48	165.8333333	48	816	009.3	120	52556.16667	3627.833333	39967.16667	6241.5	6259 83333
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Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 901H	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95 IH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 1101H	Antminer S19 95TH	Antminer S19i 90TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH		MicroBTM31S+821H			MicroBTM31S+74TH	MicroBTM31S+84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MAIGGODTANGOS 881H	MicroBTM30S 87TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antenior C10 Dro 110TH
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11792.625	168/55.166/	3/3.92	10689.476	2327.424	2852.736	171.456	508.032	149.184	820.876	12474.462	16104.48	5893.258	24528.51867	94442.16	66888.3	27720.56	85130.864	41786.632	5600.9025	163420.8333	930	10998	242983	30654	139739 1667	10857 16667	71873 75	6244 875	38326.70833	1716	231342.5833	179108.0417	91327.70833	3432	619.6666667	702	54264 16667	140583.625	29016	4134	6198.833333	71725.33333	10946	138839.4583	7697.625	30654	242645	10998	936	163411.0833	5475.15	41290.090
14470175228	2.0bb05E+11	434943020.8	11108026007	2680040056	3237739813	188995548.6	465681534.7	157515479.2	699/32437.5	12648713854	15780225472	5564101847	27404591729	1.05636E+11	94806462661	39402206870	1.22053E+11	59683979300	6791767202	1.955/9E+11	115000/05/	1345/222/33	3.46156E+11	43808119896	1 61262E+11	132615027	87972882516	7599602132	54684157532	2105200557	2.82737E+11	2.15216E+11	1.11801E+11	4907138255	838647184.6	1926577346	66519649227	1.72479F+11	34330111594	4889029165	7542462454	87770125115	13374638218	1.60976E+11	10954177029	43799050440	3.46121E+11	15459496699	1149549717	1.95587E+11	6708521942	3905/44/93/
3628.5	51924.66667	120	3348.833333	969	816	48	144	48	257.1666667	3807.833333	4793	1711.166667	7505.666667	27614.66667	22674	9788.333333	30060.33333	14755.16667	1803.833333	50283.33333	7384	3304	74764	9432	42996 66667	3340 666667	2240.00000	1921 5	11792.83333	528	71182.33333	55110.16667	28100.83333	1056	190.6666667	216	16696 66667	43756.5	8928	1272	1907.333333	22069.33333	3368	42719.83333	2368.5	9432	74660	3384	288	50280.33333	1763.333333	14582.16667
151.1875	2163.52///8	50014001	139.5347222	29	34	2	9	2	10./152///8	158.6597222	199.7083333	71.29861111	312.7361111	1150.611111	944.75	407.8472222	1252.513889	614.7986111	75.15972222	2095.138889	141	14T	3115.166667	393	1791 527778	139 194444	921 458333	80.0625	491.3680556	22	2965.930556	2296.256944	1170.868056	44	7.94444444	90000000	50.00033330	1802.354167	372	53	79.47222222	919.5555556	140.3333333	1779.993056	98.6875	393	3110.833333	141	12	2095.013889	73.47222222	607.5902778
153	5777	v .	180	29	34	2	7	2	11	165	206	92	343	1185	1000	411	1267	619	77	2106	17	141	3132	394	1797	143	643	115	500	22	2978	2326	1174	44	8	9	23	1812	373	53	115	933	143	1797	106	394	3132	141	12	2106	77	619
Antminer S19 95TH	Antminer S19 95 IH	MicroB1M30S 821H	MicroBTM30S 84TH	MicroBTM30S 88TH	MicroBTM30S 92TH						MicroBTM31S+80TH	MicroBTM31S+82TH	MicroBTM30S 86TH	MicroBTM30S 90TH	Antminer S19j Pro 100TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j 90TH	Antminer S19 95 IH	Antminer S19 95 IN	Andriller S19 Pro 1101H	Antminer S19 Pro 1101H	Antminer S19 Pro 1101H	Antminer S19 Pro 1101H	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 931H	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19J Pro 961H			
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
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5/26/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSIED	Antminer S19i Pro 100TH	1000	911.354166/	7.78/7.5	COTOC C - 7 C	7777	0.000	
Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1144.569444	27469.66667	1.05473E+11	93946.26		5,796.48
Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	314.1805556	7540.333333	27336884903	24641.80933	3.268 0.0617	1,520.40
Celsius	Celsius	HOSTED	MicroBTM31S+82TH	76	70.74305556	1697.833333	5610385792	5847.338	3.444 0.0617	360.78
Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	193.8819444	4653.166667	15507903764	15634.64	3.36 0.0617	964.66
Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	155.5694444	3733.666667	12439564785	12231.492	3.276 0.0617	754.68
Celsius	Celsius	HOSTED	MicroBTM31S+ 76TH	11	10.79861111	259.1666667	737338256.9	827.26	3.192 0.0617	51.04
Celsius	Celsius	HOSTED	MicroBTM31S+ 74TH	2	2	48	157509729.2	149.184	3.108 0.0617	9.20
Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	9	144	505971291.7	508.032		31.35
5/26/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroB1M30S 941H	2	2	48	188346319.4	1/1.456		10.58
Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3237028625	2852.736		176.01
Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	29	969	2678352542	2327.424		143.60
Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	139.25	3342	10939202340	10667.664		658.19
Celsius	Celsius	HOSTED	MicroBTM30S 82TH	2	2	120	435094784.7	373.92		23.07
Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	2158.652778	51807.66667	2.06291E+11	168374.9167		11,516.84
Celsius	Celsius	HOSTED	Antminer S19 95TH	153	151.6458333	3639.5	14518041818	11828.375	_	809.06
Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1683.826389	40411.83333	1.58842E+11	131338.4583		6,172.91
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	258.0625	6193.5	28244165970	20128.875		946.06
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	486.8263889	11683.83333	54160546589	37972.45833		2,111.27
Celsius	Celsius	HOSTED	Antminer S19 95TH	22	22	528	2104020333	1716	3.25 0.0556	95.41
Celsius	Colsius	HOSTED	Antminer S19 931H	9/67	2920.912222	/UIU3.33333	2.7030E+11	170500 7017	3.23 0.0330	12,007.67
Colcius	Celsius	HOSTED	Antminer S19 931H	1174	1169 923611	2807.10667	1 11600F±11	01254 04167		5,763.03
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	44	1056	4920386466	3437		190.82
Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	_ «	_ oc	192	851065647 9	624		34 69
Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	o 0	o 0	216	957832022	702		39.03
Celsius	Celsius	HOSTED	Antminer S19 95TH	23	20.36805556	488.833333	1924248701	1588.708333		88.33
Celsius	Celsius	HOSTED	Antminer S19 95TH	702	695.2847222	16686.83333	66492045903	54232.20833	3.25 0.0556	3,015.31
Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1800.3125	43207.5	1.72285E+11	140424.375		7,807.60
Celsius	Celsius	HOSTED	Antminer S19 90TH	373	371.6111111	8918.666667	34290116602	28985.66667		1,611.60
Celsius	Celsius	HOSTED	Antminer S19 90TH	23	23	1272	4890115329	4134		229.85
Celsius	Celsius	HOSTED	Antminer S19 901H	23	53	12/2	4885997461	4134		4 642 57
Celsius	Celsius	HOSIED	Antminer S19 901H	3/3	3/1.8333333	8924	34315122016	29003		1,612.57
Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1801.416667	43234	1.72385E+11	140510.5		7,812.38
Celsius	Celsius	HOSIED	Antminer S19 951H	707	694.4/22222	1666/.33333	1062007614	54168.83333	3.25 0.0556	3,011.79
Celsius	Celsius	HOSTED	Antminer S19 95 IN	67	20.30034444	492.1000001	956648901 3	702	3.25 0.0556	39.03
Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	∞ ∞	∞ ∞	192	850857073.9	624		34.69
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	44	1056	4919152896	3432	3.25 0.0556	190.82
Celsius	Celsius	HOSTED	Antminer S19 95TH	1174	1169.340278	28064.16667	1.11634E+11	91208.54167	3.25 0.0556	5,071.19
Celsius	Celsius	HOSTED	Antminer S19 95TH	2326	2306.770833	55362.5	2.19388E+11	179928.125	3.25 0.0556	10,004.00
Celsius	Celsius	HOSTED	Antminer S19 95TH	2978	2967.125	71211	2.82883E+11	231435.75		12,867.83
Celsius	Celsius	HOSIED	Antminer S19 951H	77	720 104	328	Z10484914Z	1/1D		95.41
Colcius	Celsius	HOSTED	Antminer S19 FIG 1101H	115	80 53472222	1027 822333	76/5172767	5037 1.123	3.23 0.0330	370 26
Colsius	Colsius	HOSTED	Antminer C10 05TH	033	02.224.722	72127 E	000000000000000000000000000000000000000	71030 675		2 000 2
Celsius	Celsius	HOSTED	Antminer S19 95TH	143	139 833333	3356	13373690045	10907		839.84
Celsius	Celsius	HOSTED	Antminer S19 95TH	1797	1765 597222	47274 3333	1 60348F+11	137716 5833		10 604 18
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	99.70833333	2393	11069794700	7777.25	1	432.42
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	393	9432	43803848765	30654		1,704.36
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	3102.145833	74451.5	3.46349E+11	241967.375	3.25 0.077	18,631.49
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	141	141	3384	15458811360	10998	3.25 0.0556	611.49
Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1149498609	936	3.25 0.0556	52.04
Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	2094.222222	50261.33333	1.95555E+11	163349.3333	3.25 0.0556	9,082.22
Celsius	Celsius	HOSTED	Antminer S19j 90TH	77	75	1800	6825595475	5589	3.105 0.077	430.35
Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	607.5763889	14581.83333	59126506779	41295.752	2.832 0.0556	2,296.04

0.0556 39.03 0.0556 39.03		0.0556 190.82		10,0	0.061/ 10.58	_	0.0617 640.11	0.0617 23.07	0.0684 11,514.99	0.0684 814.54	0.047 6,212.09	18.			0.0556 52.04	9,6	9,6	9,6	9,0 4 2,3 6,5	9,0 4 2,3 6,5 1,5 3,6	9,C 2,3 2,3 6,5 3,6 1,7 1,7	9,0 2,3 6,5 11,1 1,7 4 4	9,C 2,3 2,3 6,5 3,6 1,7 1,7 10,3	9,0 4 4 2,3 6,5 6,5 1,7 1,7 4 4 4 4,0 4,0 4,0 4,0 4,0 4,0		9,0 4 4 6,0 1,0,3 1,																		
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34210 1638 702	624	3432	91256.20833	180241.2083	1/1.456	2327.424	10374.532	373.92	168347.8333	11908.54167	132172.0833	240081.2917	10902.125	936	163031.375	1010.01	5424.9525	5424.9525 41644.088 84943.008	5424.9525 41644.088 84943.008 27634.656	5424.9525 41644.088 84943.008 27634.656 66449.73333	5424.9525 41644.088 84943.008 27634.656 66449.73333 30652.91667	2424.925 41644.088 84943.008 27634.656 66449.7333 30652.91667 7401.333333 134896.6667	5424.9525 41644.088 84943.008 27634.656 66449.73333 30652.91667 7401.333333 134896.6667	5424.9525 41644.088 84943.008 27634.656 66449.73333 30652.91667 7401.33333 134896.6667 10624.79167	2424.9525 41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10224.79167 72165.16667 6049.875	2424.925 41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 72165.16667 83314.79167	2424.925 41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 7165.16667 6049.875 38314.79167 1716 1716 230747.2917	2424.925 41644.088 4464.088 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 1024.79167 72165.16667 6049.875 38314.79167 1716 1716 1716 1716 1716 1716 1716	2424.9525 4464.088 4464.088 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 72165.16667 10624.79167 17165.2667 17165.2667 17165.2667 17165.2667 17165.2667 17165.2667 17165.2667 17165.2667 17165.2667	2424.9525 41644.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 10624.79167 72165.16667 6049.875 83314.79167 1716 230747.2917 180153.4583 91306.58333 624	2424.9525 41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.33333 10624.79167 72165.16667 6049.875 6049.875 38314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333	2424.925 41644.088 4464.088 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 10624.79167 2165.16667 6049.875 38314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 1385.958333 1624	2424.925 4464.088 24943.008 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 7165.16667 10624.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 1624 1638 524	2424.9525 4464.088 4464.088 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 7165.16667 6049.875 38314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 1638 54355.70833 140772.125	2424.9525 41644.088 4264.088 27634.656 6649.7333 30652.91667 7401.33333 10624.79167 72165.16667 6048.875 6048.875 38314.79167 1716 230747.2917 180153.4583 91306.5833 3185.958333 1624 702 702 702 703 704 702 703 704 705 706 707 707 707 707 708 708 708 708	2424.9525 41644.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 10624.79167 72165.16667 6049.875 83314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 140772.125 140772.125 29065.29167 4134	2424.9525 41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 10624.79167 72165.16667 6049.875 83314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 1638 54355.70833 140772.125 29065.29167 4134 93654.99	2424.9525 41644.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 134896.6667 10624.79167 72165.16667 6049.875 38314.79167 1716 230747.2917 180153.4583 91306.58333 3385.958333 140772.125 29065.29167 4134 9365.499 24252.91733 5499.494	2424.9525 4464.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 10624.79167 107165.16667 6049.875 38314.79167 1716 230747.2917 180153.4583 91306.58333 3185.958333 1624 702 702 702 703 704 704 705 706 707 707 708 708 708 708 708 708	2424.9525 4464.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 10624.79167 72165.16667 6048.875 83314.79167 1106 230747.2917 180153.4583 91306.5833 1624 702 702 703 703 704 704 705 707 707 708 708 708 708 708 708	2424.9525 4464.088 4464.088 27634.656 6649.7333 30652.91667 7401.333333 134896.6667 10624.79167 10624.79167 10624.79167 10624.79167 10624.79167 10625.653 38314.79167 1716 230747.2917 180153.458 9136.58333 140772.125 29065.29167 4134 93654.99 24252.91733 5499.494 15156.96 12213.474	2424.9525 41644.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 134896.6667 10624.79167 72165.16667 10624.79167 1383133 624 702 1638 5435.70833 140772.125 29055.29167 4134 93654.99 24252.91733 5499.494 15156.96 11213.474 147.63	2424.9525 41644.088 84943.008 27634.656 6649.73333 30652.91667 7401.333333 134896.6667 10624.79167 10624.79167 10624.79167 230747.2917 180153.4583 3185.958333 140772.125 2905.29167 4134 93654.99 24252.91733 5499.494 15156.96 12213.474 147.63 147.63 549.494 15156.96 12213.474 141.63	41644.088 84943.008 27634.656 6649.7333 30652.91667 7401.333333 10624.79167 72165.16667 6049.875 83314.79167 1716 230747.2917 180153.4583 91306.5833 3385.958333 3385.958333 344.79167 1716 230747.2917 180153.4583 140772.125 29065.29167 4134 9365.499 24252.91733 5499.494 15156.96 12213.474 772.388 7434 9365.499 24252.91733 5499.494 15156.96 12213.474 712.348 147.63
2009360427 957962359.7	849865502.5	4916384108	1.11706E+11	2.19711E+11	181490333.3	2678936653	9987563111	378841555.6	2.06378E+11	14622879212	1.59937E+11	3.43559E+11	15325474531	1149701279	1.95191E+11		59673465079	59673465079 1.22533E+11	59673465079 59673465079 1.22533E+11 39307649744	59673465079 1.22533E+11 39307649744 95146210991	59673465079 1.22533E+11 39307649744 95146210991 43803037183 10529069356	59673465079 1.2533E+11 39307649744 95.146210991 43803037183 10529069356	905353450 1.2533£+11 39307649744 95146210991 4380303183 10529069356 1.59553£+11 13002452033	905353450 105353450 1055336+11 3930649749 95146210991 43803037183 10529069356 1.595536+11 13002452033 88355729276	59673456779 1,25338+11 3930764974 95146210991 43803037183 10529069356 1,595538+11 13002452033 88365729276 7,4659377584	596734597 1.25338+11 39307649741 95146210991 43803037183 10529069356 1.595538+11 13002452037 88355729276 7363500610 54669307584	596734597 1.25338+11 39307649744 95146210991 43803037183 10529069356 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504	192	1056	28078.83333	55458.83333	818	969	3250.166667	120	51799.33333	3664.166667	40668.33333	73871.16667	3354.5	288	50163.5	/ / / / / / / / / / / / / / / / / / / /	14704 83333	14704.83333	14704.83333 14704.83333 29994 9758	14704.83333 14704.83333 29994 9758 22525.33333	14704.83333 14704.83333 29994 9758 22525.33333 9431.666667 2277.333333	14704.8333 14704.8333 29994 9758 22525.3333 9431.666667 2277.33333 41506.66667	14704.8333 14704.8333 2525.3333 9431.666667 2277.33333 41506.66667 3269.166667	14704.8333 14704.8333 22525.3333 9431.666667 2277.33333 41506.6667 3269.166667 22204.66667	1470-16000 1778-1252-3333 22525-33333 9431-66667 2277-333333 41506-66667 3269-166667 22204-66667 11789-16667 11789-16667	1470-16667 22525.3333 9431.66667 2277.33333 41506.6667 2204.6667 2204.6667 11789.16667 11789.16667 528	1470-12000 1470-12000 22994 22525-3333 9431-66667 2277-33333 3269.16667 2204.6667 11789.16667 528 70999.16667	1470-12000 1470-12000 22954 22525-3333 9431-66667 2277-33333 4150-66667 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			3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.077	3.25 0.077		3.25 0.0556			3.23 0.0556		1		2.832 0.0556	2.95 0.0556	3.42 0.0617	3.268 0.0617					3.108 0.0617			3.344 0.0617				3.25 0.0684		3.25 0.047			3.25 0.0684				3.572 0.0617	3.528 0.0617	3.108 0.0617	3.192 0.0617		3.36 0.0617	
702	624	3281.958333	91268.125	178602.6667	230060.4583	1701.375	38180.45833	5891.166667	72292.45833	10608	134200.625	7417.583333	30639.375	238518.5833	10833.875	930	5353 5375	41514.288	84582.4	27554.888	67325.39167	93393.93	24193.004	5320.406	14617.68	11928.462	140.184	508 032	171.456	2852.736	2327.424	10193.12	373.92	166742.3333	130552.5	19178.25	18835.91667	128987.625	11838.125	373 92	10061.716	2327.424	2852.736	171.456	508.032	149.184	715.54	12107.004	15310.96	562.233
956949917.4	852052638.4	4703995185	1.11753E+11	2.17653E+11	2.81259E+11	2088639366	54505341737	7170866058	88517461633	12987134143	1.58874E+11	10547009436	43787109932	3.41352E+11	15227744877	1 03075 111	657859589	59444337428	1.22055E+11	39199602603	96549884551	1.03712E+11	26085849250	4453356667	13787727604	11636256563	536660270.8	153928784.7	180936805.6	3233165618	2680040660	9778360118	347235486.1	2.04421E+11	1.58052F+11	26953769914	26507653254	1.56182E+11	14530821576	2.055/4E+11 424006409 7	9133998625	2680052660	3238520014	184167409.7	508299291.7	157121645.8	620252097.2	12423189556	15425742569	547.2024597
216	192	1009.833333	28082.5	54954.66667	70787.83333	523.5	11747.83333	1812.666667	22243.83333	3264	41292.5	2282.333333	9427.5	73390.33333	3333.5	70000	1724 166667	14659	29866.66667	9729.833333	22822.16667	27308.16667	7403	1544.833333	4350.5	3641.16666/	717	148	48	816	969	3193.333333	120	51305.33333	40170	5901	5795.666667	39688.5	3642.5	51600.33333	3152.166667	969	816	48	144	48	224.1666667	3695.666667	4556.833333	1032.5
6	∞	42.07638889	1170.104167	2289.777778	2949.493056	21.8125	489.4930556	75.52777778	926.8263889	136	1720.520833	95.09722222	392.8125	3057.930556	138.8958333	17	2006:073011	610.7916667	1244.44444	405.4097222	950.9236111	1137.840278	308.4583333	64.36805556	181.2708333	151./152//8	9.041666667	7	2	34	29	133.0555556	2	2137.722222	1673.75	245.875	241.4861111	1653.6875	151.7708333	2150.013889	131.3402778	29	34	2	9	2	9.340277778	153.9861111	189.8680556	08.02083333
6	∞ ;	44	1174	2326	2978	22	200	115	933	143	1797	106	394	3132	141	2105	77	619	1267	411	1000	1185	343	76	206	165	TIC	7	2	34	29	180	2	2224	1735	266	266	1735	153	2224	180	29	34	2	7	2	11	165	206	9/
		Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH		Antminer S19 Pro 110TH			Anteninel S19 951H	Antminer S19 90 III	Antminer S19i Pro 96TH			Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MICROBINATIS+ /81H	MICTOBINISTS+ / DIH	MicroBTM31S+ 741H	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH		MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM30S 82TH				MicroBTM30S 94TH	MicroBTM31S+84TH	MicroBTM31S+74TH	MicroBTM31S+76TH	MicroBTM31S+78TH	MicroBTM31S+80TH	IVIICTOBIIVISTS+821H
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229.85 4,165,140.58	3.25 0.0556	4134	4888189238	1272	53	53		Antminer S19 90TH	HOSTED Antminer S19 90TH		HOSTED
1,617.63		29094	34424216518	8952	373	373	Antminer S19 90TH		HOSTED		Celsius
7,815.85	3.25 0.0556	140572.7917	1.72474E+11	43253.16667	1802.215278	1812	Antminer S19 95TH		HOSTED	Celsius HOSTED	
3,025.13	3.25 0.0556	54408.79167	66744690505	16741.16667	697.5486111	702	Antminer S19 95TH		HOSTED	Celsius HOSTED	
90.62	3.25 0.0556	1629.875	1999897787	501.5	20.89583333	23	Antminer S19 95TH		HOSTED		HOSTED
39.03	3.25 0.0556	702	958796841.3	216	6	6	Antminer S19 Pro 105TH	_	HOSTED /		HOSTED
34.69	3.25 0.0556	624	851269706.6	192	∞	8	Antminer S19 Pro 105TH	Ar	HOSTED Ar		HOSTED
172.21	3.25 0.0556	3097.25	4438357988	953	39.70833333	44	Antminer S19 Pro 110TH	Ant	HOSTED Ant		HOSTED
5,072.85	3.25 0.0556	91238.33333	1.11711E+11	28073.33333	1169.722222	1174	Antminer S19 95TH	Antm	HOSTED Antm		HOSTED
9,759.13	3.25 0.0556	175523.8333	2.1381E+11	54007.33333	2250.305556	2326	Antminer S19 95TH	Antmi	HOSTED Antmi		HOSTED
12,734.20	3.25 0.0556	229032.375	2.80008E+11	70471.5	2936.3125	2978	Antminer S19 95TH	Antmin	HOSTED Antmin		HOSTED
93.75	3.25 0.0556	1686.208333	2068689462	518.8333333	21.61805556	22	Antminer S19 95TH	Antmine	HOSTED Antmine		HOSTED
2,109.88	3.25 0.0556	37947.54167	54191088905	11676.16667	486.5069444	200	Antminer S19 Pro 110TH	Antmine	HOSTED Antmine		HOSTED
329.87	3.25 0.0556	5932.875	7229263430	1825.5	76.0625	115	Antminer S19 95TH	Antmine	HOSTED Antmine		HOSTED
4,017.98	3.25 0.0556	72265.91667	88477047468	22235.66667	926.4861111	933	Antminer S19 95TH	Antmine	HOSTED Antmine		HOSTED
822.66	3.25 0.077	10683.83333	13081380535	3287.333333	136.9722222	143	Antminer S19 95TH	Antmine	HOSTED Antmine		HOSTED
10,399.81	3.25 0.077	135062.4167	1.59882E+11	41557.66667	1731.569444	1797	Antminer S19 95TH	Antmine	HOSTED Antmine		HOSTED
398.99	3.25 0.0556	7176	10198281476	2208	92	106	r S19 Pro 110TH	Antminer S1	HOSTED Antmine		HOSTED
1,705.15	3.25 0.0556	30668.08333	43821560627	9436.333333	393.1805556	394	Antminer S19 Pro 110TH	Antmine	HOSTED Antmine		HOSTED
18,448.43	3.25 0.077	239590	3.42918E+11	73720	3071.666667	3132	Antminer S19 Pro 110TH	Antminer	HOSTED Antminer		HOSTED
585.95	3.25 0.0556	10538.66667	14821498391	3242.666667	135.1111111	141	Antminer S19 Pro 110TH	Antminer:	HOSTED Antminer	HOSTED	HOSTED
52.04	3.25 0.0556	936	1150152284	288	12	12	319 95ТН	Antminer S1	HOSTED Antminer 5		HOSTED
8,980.40	3.25 0.0556	161517.9583	1.93486E+11	49697.83333	2070.743056	2106	319 95TH	Antminer S19 95TH	HOSTED Antminer 5	HOSTED	HOSTED
416.80	3.105 0.077	5413.05	6650790749	1743.333333	72.63888889	77	19ј 90ТН	Antminer S19j 90TH	HOSTED Antminer S		HOSTED
2,306.04	2.832 0.0556	41475.584	59398947892	14645.33333	610.222222	619	Antminer S19j Pro 96TH	Antminer S	HOSTED Antminer S		HOSTED
6,530.07	2.832 0.077	84806.128	1.22366E+11	29945.66667	1247.736111	1267	19j Pro 96TH	Antminer S1	HOSTED Antminer S.	Antminer S	HOSTED Antminer S
1,527.33	2.832 0.0556	27469.928	39076365272	9699.833333	404.1597222	411	Antminer S19j Pro 96TH	Antminer S.	HOSTED Antminer S.		Celsius HOSTED
3,735.77	2.95 0.0556	67190.18333	96301723541	22776.33333	949.0138889	1000	Эј Pro 100TH	Antminer S19j Pro 100TH	HOSTED Antminer S19		HOSTED

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D MicroBTM31S+	HOSTED Micro
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D Antminer S19i	HOSTED Antminer
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D Antminer S19 9	HOSTED Antminer S19
D Antminer S19 9	HOSTED Antminer S19 9
Antminer 319 3	Antminer 319 3
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Antminer S19 9	Antminer S19 9
	HOSTED Antminer S19 95
	HOSTED Antminer S19 P
	Antminer S19 P
Antminer S19 S	HOSTED Antminer S19 95
Antminer S19 9	HOSTED Antminer S19 90
:D Antminer S19 90TH	HOSTED Antminer S19 9
D Antminer S19 Pro 110TH	HOSTED Antminer S19
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D Antminer S19 9	HOSTED Antminer S19
ED Antminer S19 9	HOSTED Antminer S19
	HOSTED Antminer S19 9
D Antminer S19 9	HOSTED Antminer S19 9
	HOSTED Antminer S19 9
ED Antminer S19 Pro 110TH	HOSTED Antminer S19 P
ED Antminer S19 F	HOSTED Antminer S19
ED Antminer S19 Pro 105TH	HOSTED Antminer S19
:D Antminer S19 9	HOSTED Antminer S1.
	HOSTED Antminer

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Pro 96TH Pro 96TH	Antminer S19j Pro 96TH Antminer S19j Pro 96TH		Antminer S19j
Pro 100TH	Antminer S19j Pro 100TH		HOSTED
90ТН	MicroBTM30S 90TH	HOSTED MicroBTM30S 90TH	
86ТН	MicroBTM30S 86TH		HOSTED
+ 821H + 80TH	MicroBTM315+ 821H	HOSTED MICROBINI31S+ 821H	MicroBTM315+
+ 78TH		MicroBTM31S+	HOSTED MicroBTM31S+
+ 76TH	MicroBTM31S+ 76TH		HOSTED MicroBTM31S+
+ 74TH		MicroBTM31S+	HOSTED MicroBTM31S+
+ 84TH	MicroBTM31S+ 84TH	MicroBTM31S+	MicroBTM31S+
94ТН	MicroBTM30S 94TH		HOSTED
92ТН	MicroBTM30S 92TH		HOSTED
88TH	MicroBTM30S 88TH		HOSTED
84TH	MicroBTM30S 84TH		HOSTED
82TH	MicroBTM30S 82TH		HOSTED
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Pro 110TH	Antminer S19 Pro 110TH		HOSTED
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95ТН	Antminer S19 95TH	HOSTED Antminer S19 95TH	
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Dro of TH	Antminer S19j 901H		HOSTED
Pro 96TH	Antminer S19j Pro 96TH		HOSTED
			HOSTED Antminer S19j
Pro 100TH	Antminer S19j Pro 100TH	HOSTED Antminer S19j Pro 100TH	Antminer S19j
90ТН	MicroBTM30S 90TH	HOSTED MicroBTM30S 90TH	
86ТН	MicroBTM30S 86TH		HOSTED
+ 82TH	MicroBTM31S+82TH		HOSTED
+ 80TH		MicroBTM31S+	HOSTED MicroBTM31S+
+ 78TH	MicroBTM31S+ 78TH	MicroBTM31S+	HOSTED MicroBTM31S+
+ 76TH	MicroBTM31S+ 76TH	MicroBTM31S+	HOSTED MicroBTM31S+
+ 74TH	MicroBTM31S+ 74TH	MicroBTM31S+	MicroBTM31S+
+ 84TH	MicroBTM31S+ 84TH	HOSTED MicroBTM31S+ 84TH	
94TH	MicroBTM30S 94TH	HOSTED MicroBTM30S 94TH	
92ТН	MicroBTM30S 92TH	HOSTED MicroBTM30S 92TH	
88TH	MicroBTM30S 88TH	HOSTED MicroBTM30S 88TH	
84TH	MicroBTM30S 84TH	HOSTED MicroBTM30S 84TH	HOSTED MicroBTM30S
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iner S19j Pro 100TH		HOSTED Antminer S19j Pro 100TH	
втM30S 90TH			
втм30S 86TH		HOSTED MicroBTM30S 86TH	
втM31S+ 82TH			HOSTED
втМ31S+ 80TH	MicroBTM31S+	MicroBTM31S+	HOSTED MicroBTM31S+
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	Microb I M31S+	Microb I M31S+	HOSIED MICROBINATISA
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BTM30S 94TH			HOSTED
втМ30S 92TH			HOSTED
втM30S 88TH		HOSTED MicroBTM30S 88TH	
втм30S 84TH			HOSTED
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Antminer C10 OUTH			10011

8,304.78	3,013.05	101.06	41.34	36.75	198.35	5,067.70	11,467.04	12,836.90	108.95	2,145.21	741.98	3,880.05	834.50	10,770.34	512.22	1,697.28	18,784.60	664.83	51.77	10,390.45	440.24	2,667.39	6,620.10	1,752.73	3,852.09	5,858.28	1,483.03	366.13	989.19	784.06	49.17	9.17		10.58	176.01	143.60	73.07	11.6		6,332.51	958.12	52.04	10,396.15	441.79	2,670.80	6,622.93	3,701.72	5.803.80	1,481.48	344.99	946.55	762.87	48.28
0.05889	0.0556	0.05889	0.05889	0.05889	0.05889	0.0556	0.06349	0.0556	0.06349	0.0556	0.0637267	0.0556	0.077	0.077	0.0637267	0.0556	0.077	0.06045	0.0556	0.06349	0.077	0.06349	0.077	0.06349	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0684	0.0684	0.047	0.047	0.0556	0.06349	0.077	0.06349	0.077	0.00349	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617
3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.105	2.832	2.832	2.832	2.95	3.42	3.268	3.444	3.36	3.276	3.192	3.108	3.528	3.572	3.496	3.344	3.116	3.25	3.25	3.25	3.25	3.25	3.25	3.105	2.832	2.832	2.032	3.42	3.268	3.444	3.36	3.276	3.192
141021.8333	54191.58333	1/16	702	624	3368.083333	91145.70833	180611.7083	230879.4583	1716	38582.91667	11643.125	69785.08333	10837.66667	139874.5833	8037.791667	30526.70833	243955.8333	10998	931.125	163654.8333	5717.34	42012.72	85975.272	27606.336	69282.225	94947.75	24036.14	5934.012	16032.24	12707.604	796.936	148.666	592.116	171.456	2852.736	2327.424	373 97	170971,6667	11934	134734.1667	20385.625	936	163744.75	5737.5225	42066.528	86012.088	69878 61667	94064.82	24011.08533	5591.334	15341.2	12364.17	782.572
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1807.972222	694.7638889	77	6	∞	43.18055556	1168.534722	2315.534722	2959.993056	22	494.6527778	149.2708333	894.6805556	138.944444	1793.263889	103.0486111	391.3680556	3127.638889	141	11.9375	2098.138889	76.7222222	618.125	1264.9375	406.1666667	978.5625	1156.770833	306.4583333	71.79166667	198.8125	161.625	10.40277778	1.993055556	6.993055556	2	34	29	130.0347222	2191.944444	153	1727.361111	261.3541667	12	2099.291667	76.99305556	618.9166667	1265.479167	986 9861111	1146.013889	306.1388889	67.64583333	190.2430556	157.2569444	10.21527778
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Antminer S19 95TH	Antminer S19 95 IH	Antminer 519 95 IH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+ 82TH		MicroBTM31S+ 78TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM31S+ 84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM305 88TH	MicroBTM305 841H	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH		Antminer S19j Pro 96TH	Antminer S19j Pro 96TH		MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+ 82TH	MicroBTM31S+ 80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 76TH			
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0.0617	0.0617	0.0684	0.0684	0.047	0.047	0.0556	0.06349	0.0556	0.05889	0.05889	0.05889	0.05889	0.0556	0.05889	0.0556	0.05889	0.06349	0.0556	0.05889	0.0556	0.05889	0.0556	0.05889	0.05889	0.05889	0.0556	0.06349	0.0556	0.06349	0.0556	0.0637267	0.0556	0.077	0.0637267	0.0556	0.077	0.06045	0.0556	0.06349	0.077	0.06349	0.0.7	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617
3.192	3.116	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.105	7.832	2.032	2.95	3.42	3.268	3.444	3.36	3.276	3.192	3.108	3.528	3.572
10384.64	373.92	172999.125	11934	135065.6667	20409.45833	39000	181114.9167	91487.5	3432	624	702	1716	54471.08333	141328.9583	28990.54167	4134	1716	231890.75	4134	28979.16667	141245.541/	54545.2916/	1/11.125	507	3415.208333	91503.20833	180583	231864.75	1716	38994.04167	11681.58333	70044	10960.08333	8109.833333	30732	243986.7083	10996.91667	936	163633.7083	5731.3125	42024.52	27779 088	69694.73333	93757.59	24459.89067	5626.922	14833.28	12377.274	805.448	149.184	591.528	171.456
9838066410	433110111.1	2.12051E+11	14654643253	1.63421E+11	28609529400	55695983246	2.18675E+11	1.12062E+11	4918477106	852203518.2	958510358.9	2074984117	66791246646	1.73386E+11	34310642950	4889119924	2103994116	2.83838E+11	4887048826	34293337375	I./3264E+11	00894213373	2067592446	958299338.4	4896235080	1.12075E+11	2.17998E+11	2.83822E+11	2105410655	55681196879	14270567372	85880666922	13392029271	11537650157	43935936716	3.47261E+11	15453369605	1149974554	1.96057E+11	6916964240	1 220195±11	39642670950	97204681455	1.04993E+11	27478187021	5361383306	14635529375	12679226903	686935812.5	161686145.8	582720958.3	191029159 7
3253.333333	120	53230.5	3672	41558.66667	6279.833333	12000	55727.66667	28150	1056	192	216	528	16760.33333	43485.83333	8920.166667	1272	528	71351	1272	8916.666667	43460.1666/	16/83.1666/	5.45	100	1050.833333	28154.83333	55564	71343	528	11998.16667	3594.333333	21552	3372.333333	2495.333333	9456	75072.83333	3383.666667	288	50348.83333	1845.833333	14839.16667	9809	23625.33333	27414.5	7484.666667	1633.833333	4414.666667	3778.166667	252.3333333	467 00000	167.6666667	78
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94395,42 24472.96267 5709.578	91466,91667 178130.225 230989.3083 1707.875 3865,88333 10029.20167 139990.9333 7763,708333 30693,21667 5682,6675 41984,872 85899,752 27585,096 69485,28333 94395,42 24472,96267 5709,578 12251,6	91466,91667 178130.225 230989.3083 1707.875 3865,88333 10029.20833 10293.29167 139990.9333 7763.708333 30693.21667 5682.6675 41984.872 85899.752 27585.096 69485.28333 94395.42 24472.96267 5709.578 12251.6 12115.74	91466,91667 178130.225 230989.3083 1707.875 3865.88333 10293.33167 139990.9333 7763.70833 30693.21667 5682.6675 41984.872 85899.752 27585.096 69485.28333 94395.42 24472.96267 5709.578 12251.6 12115.74 820.344 149.184 820.344 149.184	91466,91667 178130.225 230989.3083 1707.875 3865.88333 10029.3333 70022.00833 10293.29167 139990.9333 7763.708333 30693.21667 5682.6675 41984.872 85899.752 27585.096 69485.28333 94395.42 24472.96267 5709.578 12251.6 11115.74 820.344 149.184 820.344 149.184 592.704	91466,91667 178130.225 230989.3083 1707.875 3865.88333 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1.05359E+11 2643083743 5.886617500 14693299861 1.2388311639 6.990767014 157491881.1	1.1.2045E+11 2.24954E+11 2.28269E+11 2.096152712 5.5468158250 14133796247 85844787238 1.2527950622 1.25795E+11 11058086104 5.9982928136 1.2765E+11 39370839747 9629245406 1.05359E+11 2643083735 5.386617500 14693299861 1.27858311639 6990767014 157491881.1639	1.1.2045E+11 2.24954E+11 2.28269E+11 2.096152712 5.5468158250 14133796247 85844787238 1.257956622 1.105808618 4.388.2034345 6.398.2928136 1.2765E+11 39370839747 96929245406 1.05359E+11 2643083735 5.386617500 14693299861 1.27858311639 6990767014 1.2388311639 6990767014 1.2388311639 6990767014 1.2388311639	1.1.2045F+11 2.24954F+11 2.28269E+11 2.28269E+11 2.28269E+11 14133796247 85844787238 1.527950622 1.61599F+11 11058086168 43882034345 687808104 59982928136 1.2765F+11 39370839747 96629245406 1.2755F+11 38370839747 96629245406 1.2755F+11 38370839747 1.27388311639 96929245406 1.27365F+11 38376187.5 157491867.1 583776187.5 157491867.1 2671555965 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	S19 951 FI	Antifiller S19 931 II	HOSTED Antminer S19 95 I'M HOSTED Antminer S19 Pro 110TH	
E	077	Antminer S19 Pro 110TH		
Ξ	S19 Pro 110TH	Antminer S19 Pro 110TH		HOSTED
E	S19 Pro 110TH	Antminer S19 Pro 110TH		HOSTED
	S19 95TH	Antminer S19 95TH	HOSTED Antminer S19 95TH	
	\$19] 90ТН	Antminer S19j 90TH	Antminer S19j	HOSTED Antminer S19j
	S19j Pro 96TH	Antminer S19j Pro 96TH	HOSTED Antminer S19j Pro 96TH	Antminer S19j
	S19J Pro 961H	Antminer S19j Pro 961H	Antminer S19J	HOSTED Antminer S19i
- 프	S19j Pro 100TH	Antminer S19i Pro 100TH	Antminer S19i	HOSTED Antminer S19i
			MicroBTM30S	HOSTED MicroBTM30S
	130S 86TH	MicroBTM30S 86TH	HOSTED MicroBTM30S 86TH	
	I31S+82TH	MicroBTM31S+82TH	HOSTED MicroBTM31S+82TH	
	131S+80TH	MicroBTM31S+80TH		HOSTED
	13.1S+ 78TH	MicroBTM31S+ 78TH		HOSTED
	1315+ /61H	MicroBIM31S+ /61H		HOSTED
	315+ /41H	MicroBTM31S+ /4TH	HOSTED MicroB1M31S+ /41H	
	130S 94TH	MicroBTM30S 94TH	HOSTED MicroBTM30S 94TH	
	130S 92TH	MicroBTM30S 92TH	HOSTED MicroBTM30S 92TH	
	130S 88TH	MicroBTM30S 88TH	HOSTED MicroBTM30S 88TH	
	130S 84TH	MicroBTM30S 84TH	MicroBTM30S	HOSTED MicroBTM30S
	130S 82TH	MicroBTM30S 82TH		HOSTED
	S19 95 IH	Antminer S19 95 I H	HOSTED Antminer S19 951H	
	S19 95 IT	Antiminer S19 931H		HOSTED
E	S19 951 H	Antminer S19 Pro 110TH		HOSTED
	S19 90TH	Antminer S19 90TH		HOSTED
	S19 90TH	Antminer S19 90TH	HOSTED Antminer S19 90TH	
	S19 95TH	Antminer S19 95TH		
	S19 95TH	Antminer S19 95TH		HOSTED
1 2	S19 95TH	Antminer S19 95TH	HOSTED Antminer S19 95TH	
	S19 Pro 105T	Antminer S19 Pro 105TH		HOSTED
	S19 Pro 110	Antminer S19 Pro 110TH		HOSTED
	S19 95TH	Antminer S19 95TH	HOSTED Antminer S19 95TH	
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E	S19 Pro 110TH	Antminer S19 Pro 110TH	HOSTED Antminer S19 Pro 110TH	HOSTED
Ξ	S19 Pro 110TH	Antminer S19 Pro 110TH	HOSTED Antminer S19 Pro 110TH	Antminer S19
프	S19 Pro 110TH	Antminer S19 Pro 110TH	HOSTED Antminer S19 Pro 110TH	HOSTED
Ξ	S19 Pro 110TH	Antminer S19 Pro 110TH	HOSTED Antminer S19 Pro 110TH	
	S19 95TH	Antminer S19 95TH		HOSTED
	S19 95TH	Antminer S19 95TH		HOSTED
	\$19] 90ТН	Antminer S19j 90TH	HOSTED Antminer S19j 90TH	
6 T	S19j Pro 9	Antminer S19j Pro 96TH		HOSTED
15			Antminor C10i	Celsius HOSTED Antminer S19i Pro 96TH
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200	3.42	3.268	3.444	3.36	3.276	3.192	3.108	3.528	3.572	3.496	3.344	3.192	3.116	3.25	3.25	3.75	3.25	3.25	3.25	3.25	3.25	3.75	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.192	3.344	3.496	3.572	3.528	3.108	3.276	3.36	3.444	3.268	
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3,735.77	1,744.07	6,530.07	2,633.28	416.80	10,254.78	52.04	637.06	18,448.43	1,705.15	457.30	10,399.81	822.66	4,017.98	378.08	2,109.88	107.06	12,734.20	11,144.01	5,072.85	182.40	36.75	41.34	95.98	3,025.13	8,278.33	1,617.63	243.45	4,287,797.12
0.0556	0.06349	0.077	0.06349	0.077	0.06349	0.0556	0.06045	0.077	0.0556	0.0637267	0.077	0.077	0.0556	0.0637267	0.0556	0.06349	0.0556	0.06349	0.0556	0.05889	0.05889	0.05889	0.05889	0.0556	0.05889	0.0556	0.05889	
2.95	2.832	2.832	2.832	3.105	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	
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949.0138889	404.1597222	1247.736111	610.222222	72.63888889	2070.743056	12	135.1111111	3071.666667	393.1805556	92	1731.569444	136.9722222	926.4861111	76.0625	486.5069444	21.61805556	2936.3125	2250.305556	1169.722222	39.70833333	8	6	20.89583333	697.5486111	1802.215278	373	53	
1000	411	1267	619	77	2106	12	141	3132	394	106	1797	143	933	115	200	22	2978	2326	1174	44	8	6	23	702	1812	373	53	
Antminer S19j Pro 100TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	
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6/3/2022 0:00 Calvert City 2 Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	407.6597222	9783.833333	39366334982	27707.816	2.832	0.067482427	1,869.79
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	950.7986111	22819.16667	96671625908	67316.54167	2.95	0.0556	3,742.80
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1167.291667	28015	1.08535E+11	95811.3	3.42	0.0617	5,911.56
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	317.0972222	7610.333333	26857862326	24870.56933	3.268	0.0617	1,534.51
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+82TH	9/	73.9375	1774.5	6290322465	6111.378	3.444	0.0617	377.07
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	204.0972222	4898.333333	17170948944	16458.4	3.36	0.0617	1,015.48
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	160.9930556	3863.833333	13403098549	12657.918	3.276	0.0617	780.99
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 76TH	11	10.99305556	263.8333333	894344312.5	842.156	3.192	0.0617	51.96
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 74TH	2	2	48	165059840.3	149.184	3.108	0.0617	9.20
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	6.9375	166.5	587785312.5	587.412	3.528	0.0617	36.24
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 94TH	2	2	48	188748583.3	171.456	3.572	0.0617	10.58
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3240171125	2852.736	3.496	0.0617	176.01
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	29	969	2648495458	2327.424	3.344	0.0617	143.60
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	150.2361111	3605.666667	11458406042	11509.288	3.192	0.0617	710.12
6/3/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	429785465.3	373.92	3.116	0.0617	23.07
	Celsius	HOSTED	Antminer S19 95TH	2224	2189.1875	52540.5	2.09391E+11	170756.625	3.25	0.0779	13,301.94
6/3/2022 0:00 Dalton 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	153	153	3672	14653285734	11934	3.25	0.0779	929.66
ity 1	Celsius	HOSTED	Antminer S19 95TH	1735	1682.694444	40384.66667	1.58752E+11	131250.1667	3.25	0.049812427	6,537.89
6/3/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	251.8472222	6044.333333	27577991608	19644.08333	3.25	0.049812427	978.52
	Celsius	HOSTED	Antminer S19 Pro 110TH	266	249.8680556	5996.833333	27399107611	19489.70833	3.25	0.049812427	970.83
6/4/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1664.354167	39944.5	1.5709E+11	129819.625	3.25	0.049812427	6,466.63
	Celsius	HOSTED	Antminer S19 95TH	153	152.9722222	3671.333333	14655197638	11931.83333	3.25	0.0779	929.49
6/4/2022 0:00 Dalton 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	2167.069444	52009.66667	2.07279E+11	169031.4167	3.25	0.0779	13,167.55
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	436108500	373.92	3.116	0.0617	23.07
6/4/2022 0:00 Dalton 3 Celsius	Celsius	HOSTED	Antminer S19j 90TH	77	70.98611111	1703.666667	6478760277	5289.885	3.105	0.0865	457.58
6/4/2022 0:00 Calvert City 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	2077.215278	49853.16667	1.94127E+11	162022.7917	3.25	0.067482427	10,933.69
6/4/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1150621330	936	3.25	0.0556	52.04
ity 2	Celsius	HOSTED	Antminer S19 Pro 110TH	141	137.6666667	3304	15091620361	10738	3.25	0.064442427	691.98
	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	3098.8125	74371.5	3.45528E+11	241707.375	3.25	0.0865	20,907.69
6/4/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	393.8263889	9451.833333	43896469629	30718.45833	3.25	0.0556	1,707.95
	Celsius	HOSTED	Antminer S19 Pro 110TH	106	94.2222222	2261.333333	10532041310	7349.333333	3.25	0.0678389	498.57
	Celsius	HOSTED	Antminer S19 95TH	1797	1724.152778	41379.66667	1.52079E+11	134483.9167	3.25	0.0865	11,632.86
	Celsius	HOSTED	Antminer S19 95TH	143	131.444444	3154.666667	12554935954	10252.66667	3.25	0.0865	886.86
	Celsius	HOSTED	Antminer S19 95TH	933	924.5208333	22188.5	88381082621	72112.625	3.25	0.0556	4,009.46
	Celsius	HOSTED	Antminer S19 95TH	115	106.4861111	2555.666667	10110404232	8305.916667	3.25	0.0678389	563.46
6/4/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	493.5833333	11846	55074047903	38499.5	3.25	0.0556	2,140.57
ity 1	Celsius	HOSTED	Antminer S19 95TH	22	21.79861111	523.1666667	2086912164	1700.291667	3.25	0.067482427	114.74
	Celsius	HOSTED	Antminer S19 95TH	2978	2960.520833	71052.5	2.82882E+11	230920.625	3.25	0.0556	12,839.19
ity 1	Celsius	HOSTED	Antminer S19 95TH	2326	2275.638889	54615.33333	2.16191E+11	177499.8333	3.25	0.067482427	11,978.12
	Celsius	HOSTED	Antminer S19 95TH	1174	1137.604167	27302.5	1.08842E+11	88733.125	3.25	0.0556	4,933.56
	Celsius	HOSTED	Antminer S19 Pro 110TH	44	42.17361111	1012.166667	4710938097	3289.541667	3.25	0.062882427	206.85
τΛī	Celsius	HOSTED	Antminer S19 Pro 1051H	× 0	7.986111111	191.6666667	850078865.4	792916779	3.25	0.062882427	39.17
6/4/2022 0:00 Marble 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 105 IH	9	97777700 10	217	206503038.2	1709 416667	3.25	0.062882427	44.14 107.42
	Celsius	HOSTED	Antminer S19 95TH	702	699.0069444	16776.16667	66889698555	54522.54167	3.25	0.0556	3.031.45
	Celsius	HOSTED	Antminer S19 95TH	1812	1799.798611	43195.16667	1.72355E+11	140384.2917	3.25	0.062882427	8.827.70
6/4/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 90TH	373	373	8952	34425386818	29094	3.25	0.0556	1,617.63
6/4/2022 0:00 Marble 1 Celsius	Celsius	HOSTED	Antminer S19 90TH	53	53	1272	4890063455	4134	3.25	0.062882427	259.96
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	951.1319444	22827.16667	96683706625	67340.14167	2.95	0.0556	3,744.11
6/4/2022 0:00 Calvert City 2 Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	407.2083333	9773	39350283308	27677.136	2.832	0.067482427	1,867.72
6/4/2022 0:00 Dalton 3 Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1246.256944	29910.16667	1.22132E+11	84705.592	2.832	0.0865	7,327.03
6/4/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	598.444444	14362.66667	58270879697	40675.072	2.832	0.067482427	2,744.85
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	152.1319444	3651.166667	11399157188	11654.524	3.192	0.0617	719.08
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	28.98611111	695.6666667	2644894125	2326.309333	3.344	0.0617	143.53
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3238859014	2852.736	3.496	0.0617	176.01
6/4/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 94TH	2	2	48	192154201.4	171.456	3.572	0.0617	10.58

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3674.5 1.55464E+11 39541.5 1.55464E+11 3671.5 14650200280 51383.66667 2.04763E+11
245.8888889 590 1647.5625 152.9791667 2140.986111 513
1735 1647.5625 153 152.9791667 2224 2140.986111 5 5 5
90TH Pro 110TH 95TH 95TH 95TH
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HOSTED MICROBINALSA HOSTED MICROBINASOS HOSTED Antminer S19 HOSTED MICROBINASOS HOSTED MICROBINASOS
Celsius Celsius Celsius Celsius Celsius Celsius Celsius Celsius Celsius
1 Celsius 1 Celsius 1 Celsius 2 Celsius 3 Celsius 5 Celsius 6 Celsius 1 Celsius 1 Celsius 1 Celsius
94/2022 0:00 Grand Forks 1 6/4/2022 0:00 Grand Forks 1 6/5/2022 0:00 Grand Forks 1 6/5/2022 0:00 Calvert City 1 6/5/2022 0:00 Dalton 2 6/5/2022 0:00 Dalton 1 6/5/2022 0:00 Grand Forks 1 6/5/2022 0:00 Grand Forks 1 6/5/2022 0:00 Grand Forks 1

6/6/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	×	∞	192	853156846.2	624	3.25	0.062882427	39.74
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	41.63194444	999.1666667	4654059383	3247.291667	3.25	0.062882427	204.20
Celsius	Celsius	HOSTED	Antminer S19 95TH Antminer S19 95TH	1174	1166.604167	27998.5	1.11618E+11 2.16665F+11	90995.125	3.25	0.057482427	5,059.33
Celsius	Celsius	HOSTED	Antminer S19 95TH	2978	2952.951389	70870.83333	2.82185E+11	230330.2083	3.25	0.0556	12,806.36
Celsius	Celsius	HOSTED	Antminer S19 95TH	22	21.81944444	523.6666667	2086589276	1701.916667	3.25	0.067482427	114.85
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	493.7916667	11851	55058924798	38515.75	3.25	0.0556	2,141.48
Celsius	Celsius	HOSTED	Antminer S19 95TH	115	103.2708333	2478.5	9846311732	8055.125	3.25	0.0678389	546.45
Celsius	Celsius	HOSTED	Antminer S19 95TH	933	925.6736111	22216.16667	88497013689	72202.54167	3.25	0.0556	4,014.46
Celsius	Celsius	HOSTED	Antminer S19 95TH	143	138.0625	3313.5	13190564817	10768.875	3.25	0.0865	931.51
Celsius	Celsius	HOSTED	Antminer S19 95TH	1797	1720.729167	41297.5	1.51889E+11	134216.875	3.25	0.0865	11,609.76
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	92.90277778	2229.666667	10379867109	7246.416667	3.25	0.0678389	491.59
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	393.9861111	9455.666667	43909977266	30730.91667	3.25	0.0556	1,708.64
Celsius	Celsius	HOSTED	Antminer \$19 Pro 110TH	3132	3081.097222	73946.33333	3.43604E+11	240325.5833	3.25	0.0865	20,788.16
Celsius	Celsius	HOSTED	Antminer S19 Pro 1101H	141	126	3024	1381984981/	9828	3.25	0.06444242/	633.34
Celsius	Celsius	HOSTED	Antminer \$19 95TH	12	12	288	1149737118	936	3.25	0.0556	52.04
Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	2044.680556	49072.33333	1.91164E+11	159485.0833	3.25	0.067482427	10,762.44
Celsius	Celsius	HOSTED		77	72.28472222	1734.833333	6601685845	5386.6575	3.105	0.0865	465.95
Celsius	Celsius	HOSTED		619	603.0694444	144/3.6666/	58699639210	40989.424	2.832	0.06/48242/	2,766.07
Celsius	Celsius	HOSTED	Antminer S19J Pro 96TH	1267	1250.166667	30004	1.22519E+11	849/1.328	2.832	0.0865	7,350.02
Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	406.5694444	9757.666667	39254599129	27633.712	2.832	0.067482427	1,864.79
	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	954.5208333	22908.5	96998478727	67580.075	2.95	0.0556	3,757.45
	Celsius	HOSTED	MicroBTM30S 90TH	1185	1169.097222	28058.33333	1.07828E+11	95959.5	3.42	0.0617	5,920.70
	Celsius	HOSTED	MicroBTM30S 86TH	343	330.3680556	7928.833333	28358407264	25911.42733	3.268	0.0617	1,598.74
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+82TH	76	72.48611111	1739.666667	5982554972	5991.412	3.444	0.0617	369.67
	Celsius	HOSTED	MICTOBINISTS+ SOIN	206	201.9861111	4847.000007	10552268757	10288.10	3.30	0.0617	1,004.98
6/6/2022 0:00 Grand Forks 1 Celsius	Colcius	HOSTED	Microb IM31S+ 781H	110	10 72916667	3893	13097/41556	12/55.468	3.276	0.0617	780.89
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 74TH	2	2	48	164837694.4	149.184	3.108	0.0617	9.20
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	9	144	508793902.8	508.032	3.528	0.0617	31.35
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 94TH	2	2	48	192989006.9	171.456	3.572	0.0617	10.58
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3238203347	2852.736	3.496	0.0617	176.01
	Celsius	HOSTED	MicroBTM30S 88TH	29	28.29861111	679.1666667	2583670021	2271.133333	3.344	0.0617	140.13
	Celsius	HOSTED	MicroBTM30S 84TH	180	161.125	3867	12655967562	12343.464	3.192	0.0617	761.59
6/6/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 82TH	Ŋ	2	120	435971444.4	373.92	3.116	0.0617	23.07
Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	2134.993056	51239.83333	2.04205E+11	166529.4583	3.25	0.0779	12,972.64
Celsius	Celsius	HOSTED	Antminer S19 95TH	153	152.7638889	3666.333333	14625850606	11915.58333	3.25	0.0779	928.22
Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1661.965278	39887.16667	1.56807E+11	129633.2917	3.25	0.049812427	6,457.35
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	249.5347222	5988.833333	27343401961	19463.70833	3.25	0.049812427	969.53
Ceisius	Celsius	HOSIED	Antminer S19 Pro 1101H	7252	250./430556	6017.833333	2/488115554	19557.95833	3.25	0.049812427	9/4.23
Celsius	Celsius	HOSIED	Antminer S19 951H	1/35	1664.013889	39936.33333	1.5/294E+11	129/93.0833	3.25	0.049812427	6,465.31
Celsius	Celsius	HOSTED	Antminer S19 95TH	153	152	3648	14555924694	11856	3.25	0.0779	923.58
6/7/2022 U:UU Dalton 1 Celsius	Celsius	HOSIED	Antminer S19 951 H	4777	2098.9602	1001.57505	2.00/21E+11	103/13/291/	3.23	0.073	12,733.73
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 821H	180	154 0902778	3698 166667	4557567139	373.92 11804 548	3.110	0.0617	728 34
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	29	969	2647521674	2327.424	3.344	0.0617	143.60
	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3238185389	2852.736	3.496	0.0617	176.01
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 94TH	2	0.97222222	23.3333333	90088888006	83.34666667	3.572	0.0617	5.14
Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	9	144	508645395.8	508.032	3.528	0.0617	31.35
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 74TH	2	2	48	164845201.4	149.184	3.108	0.0617	9.20
Celsius	Celsius	HOSTED	MicroBTM31S+ 76TH	11	10.93055556	262.3333333	845382722.2	837.368	3.192	0.0617	51.67
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	159.9375	3838.5	13002943431	12574.926	3.276	0.0617	775.87
Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	201.4166667	4834	16424924840	16242.24	3.36	0.0617	1,002.15
Celsius	Celsius	HOSTED	MicroBTM31S+82TH	9/	71.875	1725	5999473271	5940.9	3.444	0.0617	366.55
Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	324.0069444	7776.166667	26176659021	25412.51267	3.268	0.0617	1,567.95
6/7/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1162.666667	27904	1.0739E+11	95431.68	3.42	0.0617	5,888.13
Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	951.3680556	22832.83333	96576374669	67356.85833	2.95	0.0556	3,745.04
Colcine	Celsius	HOSTED	Antminer S19j Pro 96TH	411	407.9583333	9791	39350014333	27728.112	2 832	0.067482427	1.871.16

Celebra Celebra <t< th=""><th>6/7/2022 0:00 Dalton 3 Ce</th><th>Ceisius Ceisius</th><th>HOSIED</th><th>Antminer S19J Pro 961H</th><th>179/ I</th><th>1249.52///8</th><th>29988.66667</th><th>1.2250bE+11</th><th>84927.904</th><th>7:837</th><th>0.0805</th><th>7,340.20</th></t<>	6/7/2022 0:00 Dalton 3 Ce	Ceisius Ceisius	HOSIED	Antminer S19J Pro 961H	179/ I	1249.52///8	29988.66667	1.2250bE+11	84927.904	7:837	0.0805	7,340.20
Oblights HOSTED ACMAGNATION TARTER ACMAGNATION ACMAGN	ity 1					90.2291667	14165.5	57428885248	40116.696	2.832	0.067482427	2,707.17
Cébellos CÓDESO Ammines 2555111 2106 2015 54 312 100155554 315 00056554 315 00056554 315 0005654 315 0005654 315 0005654 315 000565 315 0006656 315 0005656 315 0006656 315 0005656 315 0006656						4.40277778	1785.666667	6776364501	5544.495	3.105	0.0865	479.60
CHANDA ANTINITION ANTINITION<	2			Antminer S19 95TH	2106	2077.0625	49849.5	1.9437E+11	162010.875	3.25	0.067482427	10,932.89
CORDITO Attuante SER POLITORH 3441 3181881111 356.0566491 166 18202466 312 00 000000 312 00 000000 CORDITO Attuante SER POLITORH 3441 3181881101 345.55 45 31831367 312 00 000000 312 00 000000 CORDITO Attuante SER POLITORH 359 31 310188000 277.75 313313 312 00 000000 313 00 000000 CORDITO Attuante SER POLITORH 312 11 310188000 312 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 000000 313 00 0000000 313 00 000000 313 00 0000000 313 00 000000 313 00 0000000 313 00 0000000 313 00 00000000 313 00 0000000 313 00 00000000 313 00 0000000 313 00 00000000 313 00 0000000 313 00 0000000 313 00 0000000 313 00 00000000 313 00 00000000 313 00 00000000 313 00 00000000 313 00 00000000 313 00 0000000000 313 00 00000000000000000000000000000000	6/7/2022 0:00 Marble 2 Ce			Antminer S19 95TH	12	12	288	1150145154	936	3.25	0.0556	52.04
Cebus OOTED Ammente 18 Pro 110HH 3112 31058888 196555 312 310594313 312 31059831 312 000588 312				Antminer S19 Pro 110TH		33.6111111	3206.666667	14639971496	10421.66667	3.25	0.064442427	671.60
Celesia HOSTID Antiminer State Pro-LIUTH 384 384379/16607 155858411 375 0.00858 32 5 0.00858 Celesia HOSTID Antiminer State Pro-LIUTH 184 38437814 431318 16607 1558184001 33 5 0.00858 31 5 0.00858 Celesia HOSTID Antiminer State Pro-LIUTH 184 300000000 33 2000000 33 2000000 34 200000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 20000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 2000000 34 20000000 34 2000000 34 20000000 34 20000000 34 200000000 34 2000000000 34 200000000000 34 2000000000000000000000000000000000000				Antminer S19 Pro 110TH		101.888889	74445.33333	3.45882E+11	241947.3333	3.25	0.0865	20,928.44
Cickius HOSTID Accordant 100 50000000000000000000000000000000000				Antminer S19 Pro 110TH		93.9791667	9455.5	43913034913	30730.375	3.25	0.0556	1,708.61
Column Column Column ATTACASTA ATTACACACACACACACACACACACACACACACACACAC				Antminer S19 Pro 110TH		9.0555556	2377.333333	11059631212	7726.333333	3.25	0.0678389	524.15
Cobins HOSTED Annimier 25 957H 93 134206888 32212858 3121804483 312 1005588 32 5 005586 Cobins HOSTED Annimier 25 957H 93 13420208833 3212858 32 100558 32 5 005586 Cobins HOSTED Annimier 25 957H 115 101310556 221285 32 100578333 32 5 005586 32 5 005586 Cobins HOSTED Annimier 51 957H 32 1 101147 32 2 101147 32 2 101147 32 2 101147 32 3 101147				Antminer S19 95TH		721.631944	41319.16667	1.51881E+11	134287.2917	3.25	0.0865	11,615.85
Cobisine HONDITOD Annimines 559 9711 153 92 20.200333333 PRINTINGE 553 333333 3.3 5 0.00556 0 3.3 5 0.00556 0 3.2 5				Antminer S19 95TH		34.3263889	3223.833333	12836446206	10477.45833	3.25	0.0865	906.30
Cedius HONDED Annimier 55 BP 01 LITH 50.0535655 20.55513-373 80.5513-4173 80.55013-4173 80.5055-8147 32.5 0.0555-81 Cedius HONDED Annimier 55 BP 01 LITH 50.0 43.12.5 10.255.2 20.255.2 20.255.2 20.055.2 32.5 0.0555-8.7 32.5 0.0555-8.7 32.5 0.0555-8.7 32.5 0.0558-8.2 32.5 0.0558-				Antminer S19 95TH		22.0208333	22128.5	88131049443	71917.625	3.25	0.0556	3,998.62
Celation HOSTED Anthrimer 519 por 11111H 20 618.0007 51.000 500 35.000 50.000				Antminer S19 95TH		04.3055556	2503.333333	9939158031	8135.833333	3.25	0.0678389	551.93
Cebias HOSTED Annumer 519 BSTH 29 2.1116.1 SABST 5 20.0556				Antminer S19 Pro 110TH		93.8402778	11852.16667	55051134723	38519.54167	3.25	0.0556	2,141.69
Cebins HOSTED Amminime 5199 55H 2378 2046,508.33 7000064-11 7200064-15 22000004-11 7200004-11 </td <td></td> <td></td> <td></td> <td>Antminer S19 95TH</td> <td></td> <td>21.8125</td> <td>523.5</td> <td>2088322210</td> <td>1701.375</td> <td>3.25</td> <td>0.067482427</td> <td>114.81</td>				Antminer S19 95TH		21.8125	523.5	2088322210	1701.375	3.25	0.067482427	114.81
Cebies HONTED Antimate 159 97H 1274 LEAD 2002 ALTIMATE STRANDIST STRANDIST STRANDIST 32.5 LOODSSE 2.0 CORRESS CORRESS CORRESS ALTIMATE STRANDIST 12.0 CORRESS 2.0				Antminer S19 95TH		945.895833	70701.5	2.81367E+11	229779.875	3.25	0.0556	12,775.76
Cebiss HONTED Antrimers 19 997H 41,4 13,8379531 2068 10388647 31.5 0.0558647 32.0 0.0558847 Cebiss HONTED Antrimers 19 90 101H 44,4 41,43955556 168.883333 64,511,443 33.33.75 0.05288427 32.0 0.05288427 Cebiss HONTED Antrimers 19 90 105H 9 7,43955556 168.83333 65,511,443 63.533,453 32.0 0.05288427 Cebiss HONTED Antrimers 19 90H 72 26,8888888 17,73,733,233 32.0 0.0528427 <td></td> <td></td> <td></td> <td>Antminer S19 95TH</td> <td></td> <td>270.104167</td> <td>54482.5</td> <td>2.16008E+11</td> <td>177068.125</td> <td>3.25</td> <td>0.067482427</td> <td>11,948.99</td>				Antminer S19 95TH		270.104167	54482.5	2.16008E+11	177068.125	3.25	0.067482427	11,948.99
CEBINS HONTED Antriminer S10 Pro 1, 10TH 4 14,5835533 38,33175 33.3375 33.23 00x288447 CEBINS HOSTED Antriminer S10 Pro 1, 10TH 4 14,5835533 15,8383933 32,834,937 33.20 00x288447 CEBINS HOSTED Antriminer S10 Pro 1, 10TH 23 1,388,988 55,833,333 20,6868471 37.20 00x588447 CEBINS HOSTED Antriminer S10 90TH 23 1,388,988 55,833,333 2,088,884,97 3.20 00x588427 CEBINS HOSTED Antriminer S10 90TH 33 1,382,800,323 3,486,800,333 3,580,340 3,500,350,340 CEBINS HOSTED Antriminer S10 90TH 33 2,100,333,33 1,400,383,33 3,500,300,340<				Antminer S19 95TH		153.673611	27688.16667	1.10318E+11	89986.54167	3.25	0.0556	5,003.25
Cebius HOSTED Antiminer 519 Pro 1057H 8 7.243055556 15.8333333 1.551,0602.1 3.55 0.002822.2.7 Cebius HOSTED Antiminer 519 Pro 1057H 2.18,888888 5.2333333 5.0068821.2 3.55 0.005562.2 Cebius HOSTED Antiminer 519 957HH 2.2 1.8202,880586 5.0068821.7 3.488.4687 3.55 0.005582.7 3.5 0.005562.7 3.5 0.00556.7 3.5				Antminer S19 Pro 110TH		1.45833333	995	4626114435	3233.75	3.25	0.062882427	203.35
Cebius HOSTED Antiminer 519 PAL 1857H 9 215 2581965027.21 707.03 33.5 0.008280247 Cebius HOSTED Antiminer 519 SPA L187H 9 15,88868899 52,33,333333 2006088771 170.33333 30.000882047 30.000882044 30.0008820444 30.0008820444 30.0008820444 30.0008820444<				Antminer S19 Pro 105TH		.743055556	185.8333333	821469944.8	603.9583333	3.25	0.062882427	37.98
Ceislus HONTED Anthnines 15997HH 223 GORGABISTA 1373 5400608971 24.50 600808971 23.5 0005828207 540068821207 5400608971 54.50 56.50 54.50 <				Antminer S19 Pro 105TH		6	216	958196032.1	702	3.25	0.062882427	44.14
Ceislus HOSTED Antuniero 139 95TH 772 806 80 60 40 404 157 80 86 96 96 40 40 157 80 86 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 40 157 80 86 96 96 10 4	ty 1			Antminer S19 95TH		1.8888889	525.333333	2060689721	1707.333333	3.25	0.062882427	107.36
Celsius HOSTED Antiminer S199 07H 373 375 (258 57) 33333 441256 541 14 34 2094 3.25 0.052882477 8.8 Celsius HOSTED Antiminer S199 07H 373 373 372,22222 3865,33333 47900126 40144 3.25 0.052882477 2.5 Celsius HOSTED Antiminer S199 07H 53 25,0072222 3864,33333 47900126 40144 3.25 0.052882477 2.5 Celsius HOSTED Antiminer S19 907H 373 372,7222222 8864,333333 47900136 402,52000333 3.25 0.052882477 2.5 0.052882477 2.5 0.052882477 2.5 0.052882477 2.5 0.052882477 2.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.052882477 3.5 0.0				Antminer S19 95TH		98.6944444	16768.66667	66881559473	54498.16667	3.25	0.0556	3,030.10
Celsius HOSTED Antiminer S19 90TH 53 7373 8952 3445160137 2004 3.25 002588-427 2 Celsius HOSTED Antiminer S19 90TH 53 2072222 12,9333333 206058 4134 3.55 002288-427 2 00556 1,0 Celsius HOSTED Antiminer S19 90TH 37 372,222222 13,833333 16,00238-11 135 00558 1,0 Celsius HOSTED Antiminer S19 95TH 70 20,833333 16,00238-11 132 00558 3,2 00558 <t< td=""><td></td><td></td><td></td><td>Antminer S19 95TH</td><td></td><td>802.805556</td><td>43267.33333</td><td>1.72663E+11</td><td>140618.8333</td><td>3.25</td><td>0.062882427</td><td>8,842.45</td></t<>				Antminer S19 95TH		802.805556	43267.33333	1.72663E+11	140618.8333	3.25	0.062882427	8,842.45
Celsius HOSTED Antiminer 519 90TH 53 23 24343386510279 31.20 4052882477 2 Celsius HOSTED Antiminer 519 90TH 31 32 200722222 155,33333 3443386510 2007233333 34 35 36,0288477 3 36 36,028 37 33 37				Antminer S19 90TH	373	373	8952	34426190137	29094	3.25	0.0556	1,617.63
Celsius HONTED Antiminer Sign 907H 373 37,2722222 126,0333333 47,39201654 606288427 3 Celsius HONTED Antiminer Sign 907H 373 37,2722222 126,0333333 16,0002834333 3 25,00028427 3 Celsius HOSTED Antiminer Sign 907H 1812 17,1865556 66,8333333 16,000224-11 38,0003333 32,0003247 3 06,8383477 3 Celsius HOSTED Antiminer Sign Pot JOSTH 8 69,71246 69,43378 36,640,20333 32,500,003343 32,500,0035477 3 Celsius HOSTED Antiminer Sign Pot JOSTH 8 69,7124667 2,943,375 34,4375 34,4375 32,500,0038447 31,4375 34,4375 34,4375 32,500,0038447 31,4375 34				Antminer S19 90TH	53	53	1272	4887630279	4134	3.25	0.062882427	259.96
Celsius HONTED Antiminer S199 STH 33 73 73 222222 8445 333333 3434300133333 35 20 005565 1, 00556				Antminer S19 90TH		2.09722222	1250.333333	4793081266	4063.583333	3.25	0.062882427	255.53
Celsius HOSTED Artminer 519 95TH 1812 771,805556 42523,33333 169052128871 325 0.006882427 8 Celsius HOSTED Artminer 519 95TH 23 211805556 4523,3333 1508402833 325 0.006882427 3 Celsius HOSTED Artminer 519 95TH 23 211805556 50.6833333 1508404383 150.67882427 3 0.006882427 3 Celsius HOSTED Artminer 519 Pro 105TH 44 0.006888 96.333333 448641785 3.25 0.00688247 3 Celsius HOSTED Artminer 519 95TH 1.14 1.148.9375 1.575.45 1.0073145-L1 3.007547 3.25 0.006882427 1.11 Celsius HOSTED Artminer 519 95TH 2.204.55 2.5438 2.154776-L1 3.007542 3.25 0.00588247 1.11 Celsius HOSTED Artminer 519 95TH 2.204.5 2.144776-L1 2.007542 3.25 0.00588247 1.11 3.0075444 3.0074444 3.0074444<				Antminer S19 90TH		72.722222	8945.333333	34343308617	29072.33333	3.25	0.0556	1,616.42
Celsius HOSTED Antuniner S19 95TH 702 697,4375 167383333 1866422388 644000125 3.25 0.06556 3.1 Celsius HOSTED Antuniner S19 95TH 70 21,118,0537333 186642238 18,13 20 0.06582247 3.25 0.06582427 3.25 0.0658247				Antminer S19 95TH		771.805556	42523.33333	1.69032E+11	138200.8333	3.25	0.062882427	8,690.40
Celeurs HOSTED Antuniner S19 Pro 105TH 23 B. 609282347 13 C. 600282447 14 C. 600282444 14 C. 600282444 <td></td> <td></td> <td></td> <td>Antminer \$19 95TH</td> <td></td> <td>697.4375</td> <td>16738.5</td> <td>66652128878</td> <td>54400.125</td> <td>3.25</td> <td>0.0556</td> <td>3,024.65</td>				Antminer \$19 95TH		697.4375	16738.5	66652128878	54400.125	3.25	0.0556	3,024.65
Celsius HOSTED Antiminer 519 Pro 1105H 9 8.9916/202202 244.375 345.7246. 64.4375 345.7246. 64.4375 345.7246. 66.05882427 1 Celsius HOSTED Antiminer 519 Pro 110TH 4 40.1388889 96.333333 444441876 310.833333 3.25 0.052882427 1 Celsius HOSTED Antiminer 519 Pro 110TH 123 4.148.377 2.1574.5 1.108.377 3.25 0.0556 1.25 0.0558 <th< td=""><td></td><td></td><td></td><td>Antminer S19 95TH</td><td></td><td>1.11805556</td><td>506.8333333</td><td>1984642838</td><td>1647.208333</td><td>3.25</td><td>0.062882427</td><td>103.58</td></th<>				Antminer S19 95TH		1.11805556	506.8333333	1984642838	1647.208333	3.25	0.062882427	103.58
Ceisius HOSTED Antimineer S19 Pro 110TH 48 6.915 bbooks 1677 bbooks 3.456 43.21.73 3.455 books 28.42.73 3.455 books 28.42.73 3.456 43.21.73 3.456 43.21.73 3.456 43.21.73 3.456 43.21.73 3.456 43.21.73 3.456 43.21.73 3.25 books 28.42.73 3.25 books 28.22.73 3.25 books 28.22				Antminer S19 Pro 105TH		.909722222	213.8333333	946722404.6	694.9583333	3.25	0.062882427	43.70
Ceisius HOSTED Antiminer 519 95TH 174 41,1383958 90,3333333 12,03,1125 0,0556 4,4,2,238828 90,3333333 275776-11 100718-12 31,20,633333 3,25 0,0556 4,4,2,238,20 10,556 4,4,2,238,20 11,4 <				Antminer S19 Pro 105TH		.979166667	167.5	739643271.6	544.375	3.25	0.062882427	34.23
Ceisius HOSTED Antiminer 519 95TH 2264.5 54.3477+11 176631 3.52 0.0556 13.7 Ceisius HOSTED Antiminer 519 95TH 23.6 2264.5 54.3477+11 176631 3.52 0.0556 12. Ceisius HOSTED Antiminer 519 95TH 29.8 294.173611 7073.16667 2.81445F+11 176833 3.25 0.0556 12. Ceisius HOSTED Antiminer 519 95TH 10. 2.145205TH 3.25 0.05782				Antminer S19 Pro 1101H		1118888889	963.3333333	1 00712E+11	3130.833333	3.25	0.062882427	196.8/
Ceisius HOSTED Antiminer S19 95TH 235 21,252/7776 21,1455-11 235 20,007482427 11,21 Ceisius HOSTED Antiminer S19 95TH 22 21,652/7778 519,666667 2071884834 168191667 3.25 0.007482427 1,11 Ceisius HOSTED Antiminer S19 95TH 15 103-493056 1181,983333 5486825384 38414,48833 3.25 0.00566 2,25				Alluminos 510 octu-	4/11	1140.9373	6/3/4.3	7.15/13E+11	63017.123	3.23	70,007,000	11,010,10
Ceisius HOSTED Antiminer 519 95TH 2978 247.775011 7/03.215666667 2.011884834 1688.916667 3.25 0.005340 12,005482247 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,005482427 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247 12,0064824247				Antiminer ST9 951 H		2204.5	04348	2.154776+11	1/0031	3.25	0.00/48242/	11,919.49
Celsius HOSTED Antiminer S19 Pro 110TH 500, 492,4930556 1819,83333 540,15000 3.25 0.0576 2.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0578 3.25 0.0576 3.25 0.0576 3.25 0.0576 3.25 0.0586 3.25 0.0586 3.25 0.0576 3.25 0.0578 3.25 0.0586 3.25 0.0586 3.25 0.0586 3.25 0.0586 3.25 0.0586 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786 3.25 0.05786				Antminer S19 951H		947.173611	70/32.1666/	2.81145E+11	2298/9.541/	3.25	0.0556	12,781.30
Ceisius HOSTED Antiminer S19 95TH 115 103.4416667 2485 983556510 9816553 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0656 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.0655 3.25 0.06788				Antminer S19 93111		92 4930556	11819 8333	54868375384	38414 45833	3.23	0.007482427	2 135 84
Celsius HOSTED Antminer 519 95TH 143.069444 139.005944 3336.166667 132714402 1085 3.25 0.0856 3.5 Celsius HOSTED Antminer 519 95TH 143.069444 139.005944 132714402 1082.44167 3.25 0.0865 11,086.911,086 3.25 0.0865 11,086.911,086				Antminer S19 95TH		03.5416667	2485	9835365310	8076.25	3.25	0.0678389	547.88
Celsius HOSTED Antminer 519 95TH 143 069444 133 0.069444 1336.166667 1327154026 10842.54167 3.25 0.0865 11, 20, 0.0875 11, 0.085 10, 0.085				Antminer S19 95TH		18.3333333	22040	87611509614	71630	3.25	0.0556	3,982.63
Ceisus HOSTED Antminer S19 95TH 1796.930556 1730.833333 41540 1.52908E+11 135005 3.25 0.0865 11, 21, 20, 20, 20, 20, 20, 20 Celsius HOSTED Antminer S19 Pro 110TH 394 393.569444 7421.66667 4374372177 30698.41667 3.25 0.067889 1 Celsius HOSTED Antminer S19 Pro 110TH 313.2 3092.569444 7421.66667 4374372177 30698.41667 3.25 0.06743247 0.0856 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,				Antminer S19 95TH		39.0069444	3336.166667	13277154026	10842.54167	3.25	0.0865	937.88
Celsius HOSTED Antminer S19 Pro 110TH 106 95 2280 10593356104 7410 3.25 0.0678389 3 Celsius HOSTED Antminer S19 Pro 110TH 313.693.69444 9445.666667 4378472177 306841667 3.25 0.0655 1,7 Celsius HOSTED Antminer S19 Pro 110TH 141 134.611111 3230.666667 14750933333 147716628 935.4583333 3.25 0.064442477 6 Celsius HOSTED Antminer S19 Pro 110TH 12 11.99305556 287.8333333 1147716628 935.4583333 3.25 0.064442427 6 Celsius HOSTED Antminer S19 Pro 110TH 12 11.99306556 287.8333333 1147716628 935.4583333 3.25 0.067442427 10, Celsius HOSTED Antminer S19 Pro 10TH 77 7.7777778 1722.666667 6550846271 15948.88 3.105 0.0865 7,7 Celsius HOSTED Antminer S19 Pro 10TH 41 4140.7763888 29978.33333 1.				Antminer S19 95TH		730.833333	41540	1.52908E+11	135005	3.25	0.0865	11,677.93
Celsius HOSTED Antminer S19 Pro 110TH 394 394.5666667 4378472177 3068441667 3.25 0.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 1, 2, 20.0556 20, 20.0556				Antminer S19 Pro 110TH		95	2280	10593326104	7410	3.25	0.0678389	502.69
Ceisus HOSTED Antiminer S19 95TH 13.4 692,309444 7422,100004 3.448351+11 2412,044107 3.15 90,0560 20,0805 <				Antminer S19 Pro 1101H		93.5694444	9445.666667	43/84/221//	30698.4166/	3.25	0.0556	1,706.83
Celsius HOSTED Antminer S19 95TH 12 1.99305556 28/3833333 14/7760200 5.5.2 Construction Celsius HOSTED Antminer S19 95TH 12 1.99305556 28/3833333 14/77663 1.52487F±11 159529.5 3.25 0.067482427 10,7 Celsius HOSTED Antminer S19 95TH 7 7.7777778 1722.666667 6550846271 5348.88 3.105 0.0865 10,7 Celsius HOSTED Antminer S19 Por 96TH 7 7.7777778 1722.666667 6550846671 5348.88 3.105 0.0865 7,7 Celsius HOSTED Antminer S19 Por 96TH 41 407,7638889 99965567519 39778.772 2.832 0.067482427 1,8 Celsius HOSTED Antminer S19 Por 96TH 41 407,7638889 9786.33333 1.22445F±11 84901.472 2.832 0.067482427 1,8 Celsius HOSTED Antminer S19 Por 96TH 41 407,7638889 9786.333333 1.08322.02 2.955 0.06578 2.95	ć, ;			Antminer 519 FIG 1101H		24 6111111	74221.0000/	147E000000	10400 66667	3.23	700000	75.5007.37
Celsius HOSTED Antminer S19 97TH 216 2045.25 20487F+11 2552525 3.25 0.067482427 10,10,20,20,20,20,20,20,20,20,20,20,20,20,20	r) 2			Antminer S19 95TH		1 99305556	287 833333	1147716628	935 458333	3.23	0.004442427	52.01
Celsius HOSTED Antminer S19J 90TH 77 71,7777778 1722.666667 6550846271 5348.88 3.105 0.0865 Celsius HOSTED Antminer S19J Pro 96TH 619 585.25 14046 56936567519 39778.272 2.832 0.067482427 Celsius HOSTED Antminer S19J Pro 96TH 411 407.7638889 29979.33333 1.22445F+11 84901.472 2.832 0.0865 Celsius HOSTED Antminer S19J Pro 100TH 1000 949.1736111 22780.16667 96149987117 67201.49167 2.95 0.0556 Celsius HOSTED MicroBIM30S 90TH 1185 1173.513889 28164.33333 1.08335F+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBIM30S 90TH 1185 1173.513889 28164.33333 24743803618 24797.03933 3.244 0.0617 Celsius HOSTED MicroBIM31S 82TH 76 73.93055556 17743.33333 24743803618 24743803618 24743803618 24743803618 24743803618 <th< td=""><td>tv 2</td><td></td><td></td><td>Antminer S19 95TH</td><td></td><td>2045.25</td><td>49086</td><td>1.92487E+11</td><td>159529.5</td><td>3.25</td><td>0.067482427</td><td>10.765.44</td></th<>	tv 2			Antminer S19 95TH		2045.25	49086	1.92487E+11	159529.5	3.25	0.067482427	10.765.44
Celsius HOSTED Antminer S19j Pro 96TH 619 \$85.25 14046 \$6936567519 39778.272 2.832 0.067482427 Celsius HOSTED Antminer S19j Pro 96TH 411 407.7638889 9786.33333 1.22445F+11 84901.472 2.832 0.067482427 Celsius HOSTED Antminer S19j Pro 100TH 411 407.7638889 9786.333333 39340334166 27714.896 2.832 0.067482427 Celsius HOSTED Antminer S19j Pro 100TH 1000 949.1736111 22780.16667 96149987117 67201.49167 2.95 0.0556 Celsius HOSTED MicroBITM30S 90TH 1185 1173.513889 28164.33333 1.08353E+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBITM30S 90TH 138 1173.513889 28164.33333 24743803618 24797.03933 3.248 0.0617 Celsius HOSTED MicroBITM30S 90TH 76 73.93055556 17743.33333 6195082944 61108.04 0.0617	1			Antminer S19j 90TH		1.777778	1722.666667	6550846271	5348.88	3.105	0.0865	462.68
Celsius HOSTED Antminer S19J Pro 96TH 1267 1249.138889 29979.33333 1.22445F+11 84901472 2.832 0.0865 Celsius HOSTED Antminer S19J Pro 96TH 411 407.7638889 9786.333333 39340334166 27714.896 2.832 0.067482427 Celsius HOSTED Antminer S19J Pro 100TH 100 949.1736111 22780.16667 96149987117 67201.49167 2.95 0.0556 Celsius HOSTED MicroBITM30S 90TH 1185 1173.513889 28164.33333 1.083535F+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBITM30S 96TH 343 316.159722 7887.838338 24743803618 24797.03933 3.268 0.0617 Celsius HOSTED MicroBITM30S 96TH 76 73.39055556 1774.33333 619508294 6110.804 0.0617	ity 1			Antminer S19j Pro 96TH		585.25	14046	56936567519	39778.272	2.832	0.067482427	2,684.33
Celsius HOSTED Antminer S19J Pro 96TH 411 407/7638889 9786.333333 39340334166 27714.896 2.832 0.067482427 Celsius HOSTED Antminer S19J Pro 100TH 1000 949.1736111 22780.16667 96149987117 67201.49167 2.95 0.0556 Celsius HOSTED MicroBITM30S 90TH 1185 1173.513889 28164.33333 1.083535F+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBITM30S 96TH 343 316.1597222 7587.83333 24743803648 24797.03933 3.268 0.0617 Celsius HOSTED MicroBITM30S 96TH 76 73.939555556 1773.33333 619508294 6110.804 3.268 0.0617						249.138889	29979.33333	1.22445E+11	84901.472	2.832	0.0865	7,343.98
Celsius HOSTED Antminer S19J Pro 100TH 1000 949.1736111 22780.16667 96149987117 67201.49167 2.95 0.0556 Celsius HOSTED MicroBTM30S 90TH 1185 1173.513889 28164.33333 1.08333E+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBTM30S 86TH 343 316.1597222 7587.833333 24743803618 24797.03933 3.268 0.0617 Celsius HOSTED MicroBTM31S+82TH 76 73.39055556 1774.333333 6195082944 6110.804 3.444 0.0617						07.7638889	9786.333333	39340334166	27714.896	2.832	0.067482427	1,870.27
Celsius HOSTED MicroBTM30S 90TH 1185 1173.513889 28164.33333 1.08353E+11 96322.02 3.42 0.0617 Celsius HOSTED MicroBTM30S 86TH 343 316.1597222 7587.833333 24743803618 24797.03933 3.268 0.0617 Celsius HOSTED MicroBTM31S+82TH 76 73.930555556 1774.33333 6195082944 6110.804 3.444 0.0617						49.1736111	22780.16667	96149987117	67201.49167	2.95	0.0556	3,736.40
Ceisius HOSTED MicroBfM30S 86TH 343 316.1597222 7587.83333 24743803618 24797.03933 3.268 0.0617 Ceisius HOSTED MicroBfM31S+82TH 76 73.290555556 177433333 6195082944 6110.804 3.444 0.0617				MicroBTM30S 90TH		173.513889	28164.33333	1.08353E+11	96322.02	3.42	0.0617	5,943.07
Ceisus HOSTED WICKOB IM312+ 821H / V- 73-305-355 17/4333-33 619-5082944 6110.804 3-444 0.0061 / 0.0061						16.1597222	7587.833333	24743803618	24797.03933	3.268	0.0617	1,529.98
TANK THE TOTAL TOT	and Forks 1 Ce					3.93055556	1774.333333	6195082944	6110.804	3.444	0.0617	377.04

12,032.07	5,058.49	5,918.31	1,481.92	371.30	1,001.94	786.28	51.53	9.20	31.31	10.58	1/6.01	143.60	73.07	13 261 86	926.11	6,430.93	963.00	259.96	1,612.57	8,840.10	3,029.44	102.63	42.85	39.14	204.37	3,719.40	7 361 98	7 680 48	467.02	10,793.15	52.04	687.27	20,874.23	1,708.61	531.57	929 54	4,022.62	561.55	2,140.48	115.80	12,817.89	259.96	1,613.02	8,826.00	3,031.21	44.14	39.24	203.01	5,052.73	11,924.68	11,799.07	2,138.92
0.067482427	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0017	0.0617	0.0617	0.0617	0.0617	0.0010	0.0779	0.049812427	0.049812427	0.062882427	0.0556	0.062882427	0.0556	0.062882427	0.062882427	0.06288242/	0.062882427	0.0556	0.06/48242/	0.0803	0.0865	0.067482427	0.0556	0.064442427	0.0865	0.0556	0.0678389	0.0865	0.0556	0.0678389	0.0556	0.067482427	0.0556	0.062882427	0.0556	0.062882427	0.0550	0.062882427	0.062882427	0.062882427	0.0556	0.067482427	0.0556	0.007482427
3.25	3.25	3.42	3.268	3.444	3.36	3.276	3.192	3.108	3.320	3.572	3.496	3.344	3.192	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	2.95	2.632	2.832	3.105	3.25	3.25	3.25	3.25	3.25	3.25	3.75	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25
178299.3333	90979.95833	95920.74	24018.166	6017.816	16238.88	12743.64	835.24	149.184	307.444	1/1.456	2852.736	2327.424	272 02	170242 0417	11888.5	129103	19332.625	4134	29003	140581.4583	54486.25	1632.041667	681.4166667	622.375	3250	57695.675	85109 624	39721 16	5399.0775	159940.0833	936	10664.875	241320.625	30730.375	7835.75	10746 125	72349.33333	8277.75	38497.875	1716	230537.6667	4134	29011.125	14035 / . 2083	54518.20833	702	624	3228.333333	90876.5	176707.9167	230199.125	38469.70833
2.1696E+11	1.11603E+11	1.06916E+11	24482747167	5916390125	15899801993	12838536188	818457902.8	161/610/6.4	303130431.4	1884/8180.6	3232669701	2647757174	425820825 A	2 08742F+11	14594855905	1.56229E+11	27244546290	4889327688	34309955526	1.72591E+11			930621110	84/77/11.8	4649391274	9583/01/824	1 22671F+11	56895410782	6603723217	1.93678E+11	1149682293	14981800671	3.44933E+11	43880511444	11221821260	13161860436	88689809431	10125416925	55005586864	2104916949	2.82534E+11	4890451853	34322/23335	1./2313E+11	1000260242	957359207.2	849765019	4622289259	1.11476E+11	2.15142E+11	2.82114E+11	
54861.33333	27993.83333	28047	7349.5	1747.333333	4833	3890	261.6666667	48	143.0333333	48	816	969	120	52382 16667	3658	39724	5948.5	1272	8924	43255.83333	16765	502.1666667	209.6666667	191.5	1000	226/6.5	30052 83333	14025 83333	1738.833333	49212.33333	288	3281.5	74252.5	9455.5	2411	3306 5	22261.33333	2547	11845.5	528	70934.66667	1272	8926.5	43186.83333	16//4.83333	216	192	993.3333333	27962	54371.66667	70830.5	11836 8333
2285.888889	1166.409722	1168.625	306.2291667	72.80555556	201.375	162.0833333	10.90277778	2	9.59505556	7	34	130 005555	130.0033330	2182 590278	152.4166667	1655.166667	247.8541667	53	371.8333333	1802.326389	698.5416667	20.92361111	8.736111111	/.9/916666/	41.66666667	944.8541667	1252 201389	584 4097222	72.45138889	2050.513889	12	136.7291667	3093.854167	393.9791667	100.4583333	137 7708333	927.5555556	106.125	493.5625	22	2955.611111	53	3/1.93/5	1/99.451389	698.9513889	9	∞	41.3888889	1165.083333	2265.486111	2951.270833	493 2013889
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Antminer S19 95TH	Antminer S19 95TH		MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 78TH	MicroBTM31S+ 76TH	MicroBTM31S+ /41H	MAISTER TANADO CONTIN	MicroB1M30S 941H	MicroB1M30S 921H	MicroBTM30S 88TH		Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 1051 H	Antminer S19 Pro 110TH		Antminer S19j Pro 96TH			Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH		Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 951H	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 901H	Antminer S19 95 IH	Antminer S19 95 IH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95 IH	Antminer S19 Pro 110TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSIED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
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6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Grand Forks 1	6/10/2022 0:00 Grand Forks	6/10/2022 0:00 Grand Forks 1	6/10/2022 0:00 Glaria Folks	6/10/2022 0:00 Dalton 2	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Marble 1	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Marble 1	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Marble 1	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Grand Forks 1	6/10/2022 0:00 Calvert City 2	6/10/2022 0:00 Calcoll 3	6/10/2022 0:00 Dalton 3	6/10/2022 0:00 Calvert City 2	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Calvert City 2	6/10/2022 0:00 Dalton 3	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Marble 1	6/10/2022 0:00 Dalton 1	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Marble 1	6/10/2022 0:00 Marble 2	6/10/2022 0:00 Calvert City 1	6/10/2022 0:00 Marble 2	6/11/2022 0:00 Marble 1	6/11/2022 0:00 Marble 2	6/11/2022 0:00 Marble 1	6/11/2022 0:00 Marble 2	6/11/2022 0:00 Calvell City 1 6/11/2022 0:00 Marble 1	6/11/2022 0:00 Calvert City 1	6/11/2022 0:00 Calvert City 1	6/11/2022 0:00 Marble 2	6/11/2022 0:00 Calvert City 1	6/11/2022 0:00 Marble 2	6/11/2022 0:00 Calvelt City 1									

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o/ 12/ 2022 U:00 Iviar ble 2 Ceisius	2143											
		Celsius	HOSTED	Antminer S19 Pro 110TH	106	94.02083333	2256.5	10502820046	7333.625	3.25	0.0678389	497.51
	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1796	1722.826389	41347.83333	1.52147E+11	134380.4583	3.25	0.0865	11,623.91
6/12/2022 0:00 Daligil 1 Cell		Celsius	HOSTED	Antminer S19 951 H	144	925 7152778	3156.666667	12060606941	72205 79167	3.75	0.0556	4 014 64
		Celsius	HOSTED	Antminer S19 93 TH	115	102 1180556	7777 833333	4100700000 4100700000	8042 208222	3.23	0.0330	4,0.44.04 5.45.64
		Celsius	HOSTED	Antminer S19 Pro 110TH	200	491.4513889	11794.83333	54781811535	38333.20833	3.25	0.0556	2.131.33
tv 1		Celsius	HOSTED	Antminer S19 95TH	22	21.0277778	504.6666667	2012916024	1640.166667	3.25	0.067482427	110.68
		Celsius	HOSTED	Antminer S19 95TH	2978	2916.430556	69994.33333	2.78553E+11	227481.5833	3.25	0.0556	12,647.98
6/12/2022 0:00 Calvert City 1 Cel:	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	2326	2149.652778	51591.66667	2.04E+11	167672.9167	3.25	0.067482427	11,314.98
6/12/2022 0:00 Marble 2 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1174	1165.798611	27979.16667	1.11561E+11	90932.29167	3.25	0.0556	5,055.84
	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 110TH	44	37.09027778	890.1666667	4144303931	2893.041667	3.25	0.062882427	181.92
6/12/2022 0:00 Calvert City 1 Cel:	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 105TH	∞	7.965277778	191.1666667	846398344.6	621.2916667	3.25	0.062882427	39.07
	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 105TH	6	6	216	957661340.1	702	3.25	0.062882427	44.14
6/12/2022 0:00 Calvert City 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	23	22.25	534	2097556244	1735.5	3.25	0.062882427	109.13
6/12/2022 0:00 Marble 2 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	702	698.7291667	16769.5	66879615850	54500.875	3.25	0.0556	3,030.25
6/12/2022 0:00 Marble 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1812	1796.6875	43120.5	1.72062E+11	140141.625	3.25	0.062882427	8,812.45
6/12/2022 0:00 Marble 2 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 90TH	373	370.9861111	8903.666667	34237605203	28936.91667	3.25	0.0556	1,608.89
		Celsius	HOSTED	Antminer S19 90TH	53	52.82638889	1267.833333	4871970192	4120.458333	3.25	0.062882427	259.10
6/13/2022 0:00 Marble 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 90TH	53	52.75	1266	4868256731	4114.5	3.25	0.062882427	258.73
		Celsius	HOSTED	Antminer S19 90TH	373	370.6527778	8895.666667	34206761291	28910.91667	3.25	0.0556	1,607.45
6/13/2022 0:00 Marble 1 Cel:	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1812	1792.145833	43011.5	1.716E+11	139787.375	3.25	0.062882427	8,790.17
		Celsius	HOSTED	Antminer S19 95TH	702	698.6458333	16767.5	66861178621	54494.375	3.25	0.0556	3,029.89
6/13/2022 0:00 Calvert City 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	23	21.97916667	527.5	2069577080	1714.375	3.25	0.062882427	107.80
6/13/2022 0:00 Marble 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 105TH	6	6	216	957157448.6	702	3.25	0.062882427	44.14
6/13/2022 0:00 Calvert City 1 Cel:	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 105TH	∞	7.430555556	178.3333333	789368593.1	579.5833333	3.25	0.062882427	36.45
6/13/2022 0:00 Calvert City 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 110TH	44	30.13194444	723.1666667	3362108721	2350.291667	3.25	0.062882427	147.79
6/13/2022 0:00 Marble 2 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1174	1165.479167	27971.5	1.11486E+11	90907.375	3.25	0.0556	5,054.45
ty 1		Celsius	HOSTED	Antminer S19 95TH	2326	1894.409722	45465.83333	1.79588E+11	147763.9583	3.25	0.067482427	9,971.47
		Celsius	HOSTED	Antminer S19 95TH	2978	2872.756944	68946.16667	2.74489E+11	224075.0417	3.25	0.0556	12,458.57
ty 1	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	22	18.21527778	437.1666667	1742190580	1420.791667	3.25	0.067482427	95.88
	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 110TH	200	486.9791667	11687.5	54282758518	37984.375	3.25	0.0556	2,111.93
		Celsius	HOSTED	Antminer S19 95TH	115	104.1944444	2500.666667	9936796846	8127.166667	3.25	0.0678389	551.34
٥.	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	933	923.1527778	22155.66667	88262914793	72005.91667	3.25	0.0556	4,003.53
	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	144	127.0347222	3048.833333	12126311251	9908.708333	3.25	0.0865	857.10
	Celsius Cel	Celsius	HOSTED	Antminer S19 95TH	1796	1709.8125	41035.5	1.51199E+11	133365.375	3.25	0.0865	11,536.10
6/13/2022 0:00 Marble 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 110TH	106	93.45138889	2242.833333	10432332708	7289.208333	3.25	0.0678389	494.49
	Celsius Cel	Celsius	HOSTED	Antminer S19 Pro 110TH	394	391.2708333	9390.5	43621197217	30519.125	3.25	0.0556	1,696.86
		Celsius	HOSTED	Antminer S19 Pro 110TH	3132	2978.673611	71488.16667	3.32005E+11	232336.5417	3.25	0.0865	20,097.11
ity 2		Celsius	HOSTED	Antminer S19 Pro 110TH	141	111.5347222	2676.833333	12217150771	8699.708333	3.25	0.064442427	560.63
		Celsius	HOSTED	Antminer S19 95TH	12	12	288	1150560350	936	3.25	0.0556	52.04
ity 2		Celsius	HOSTED	Antminer S19 95TH	2106	1982.395833	47577.5	1.87421E+11	154626.875	3.25	0.067482427	10,434.60
		Celsius	HOSTED		//	67.59722222	1622.333333	61/6980299	5037.345	3.105	0.0865	435.73
6/13/2022 0:00 Calvert City 1 Cel	Celsius Cel	Celsius	HOSTED	Antminer S19J Pro 961H	1267	593.27778	14238.6666/	1 212125:11	40323.904	7.832	0.06/48242/	2,721.15
c vii		Celsius	HOSTED		1207	390.820383	9368 83333	37757789899	26532 536	7 837	728270	1 790 48
		Celsius	HOSTED		1000	925 9930556	222232333	93489498969	655.5.33	2022	0.0556	3 645 15
		Celsius	HOSTED		1185	1160.5	27852	1.04828E+11	95253.84	3.42	0.0617	5,877.16
		Celsius	HOSTED	MicroBTM30S 86TH	343	312.5208333	7500.5	25463501472	24511.634	3.268	0.0617	1,512.37
	Celsius Cel	Celsius	HOSTED	MicroBTM31S+82TH	92	71.125	1707	5334762222	5878.908	3.444	0.0617	362.73
6/13/2022 0:00 Grand Forks 1 Cel	Celsius Cel	Celsius	HOSTED	MicroBTM31S+80TH	206	193.9166667	4654	14661898715	15637.44	3.36	0.0617	964.83
6/13/2022 0:00 Grand Forks 1 Celi	Celsius Cel	Celsius	HOSTED	MicroBTM31S+ 78TH	165	157.7916667	3787	12005584201	12406.212	3.276	0.0617	765.46
6/13/2022 0:00 Grand Forks 1 Cel	Celsius Cel	Celsius	HOSTED	MicroBTM31S+ 76TH	11	10.59027778	254.1666667	743241395.8	811.3	3.192	0.0617	90.09
6/13/2022 0:00 Grand Forks 1 Celi	Celsius Cel	Celsius	HOSTED	MicroBTM31S+ 74TH	2	1.993055556	47.83333333	151859305.6	148.666	3.108	0.0617	9.17
6/13/2022 0:00 Grand Forks 1 Cel	Celsius Cel	Celsius	HOSTED	MicroBTM31S+ 84TH	7	9	144	486374840.3	508.032	3.528	0.0617	31.35
	Celsius Cel	Celsius	HOSTED	MicroBTM30S 94TH	2	2	48	136413659.7	171.456	3.572	0.0617	10.58
6/13/2022 0:00 Grand Forks 1 Cel	Celsius Cel	Celsius	HOSTED		34	33.98611111	815.6666667	3195757104	2851.570667	3.496	0.0617	175.94

6/13/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	145.0069444	3480.166667	1019/4191/4	11108.692	3.192	0.001/	14.C80
Celsius	Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	432655437.5	373.92	3.116	0.0617	23.07
Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	2019.6875	48472.5	1.93181E+11	157535.625	3.25	0.0779	12,272.03
Celsius	Celsius	HOSTED	Antminer S19 95TH	153	150.1666667	3604	14375169805	11713		0.0779	912.44
Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1504.215278	36101.16667	1.42129E+11	117328.7917		0.049812427	5,844.43
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	204.3125	4903.5	22536209885	15936.375		0.049812427	793.83
Celsius	Celsius	HOSTED	Antminer S19 95 IR	77	12.13194444	791.1666667	1159119197	946.2916667		0.06/48242/	03.80
6/14/2022 0:00 Marble 2 Celsius 6/14/2022 0:00 Calvert City, 1 Celsius	Celsius	HOSTED	Antminer S19 95 IH	9767	1267 694444	30424 66667	1.10212E+11	226338.125	3.25	7.00.0	12,584.40
Celsius	Celsius	HOSTED	Antminer S19 95TH	1174	1165.604167	27974.5	1.11505E+11	90917.125		0.0556	5,054.99
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	19.72916667	473.5	2185389684	1538.875	3.25	0.062882427	96.77
Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	8	7.166666667	172	760946273.4	559		0.062882427	35.15
Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	6	7.486111111	179.6666667	786706682.1	583.9166667	3.25	0.062882427	36.72
Celsius	Celsius	HOSTED	Antminer S19 95TH	23	20.48611111	491.6666667	1919964389	1597.916667		0.062882427	100.48
Celsius	Celsius	HOSTED	Antminer S19 95TH	702	698.7013889	16768.83333	66833630209	54498.70833	3.25	0.0556	3,030.13
Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1502.520833	36060.5	1.42051E+11	117196.625	3.25	0.062882427	7,369.61
Celsius	Celsius	HOSTED	Antminer S19 90TH	373	370.8819444	8901.166667	34229392326	28928.79167	3.25	0.0556	1,608.44
Celsius	Celsius	HOSTED	Antminer S19 90TH	53	44.32638889	1063.833333	4040224409	3457.458333	3.25	0.062882427	217.41
Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	572.5902778	13742.16667	55939783959	38917.816	2.832	0.067482427	2,626.27
Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1193.013889	28632.33333	1.16908E+11	81086.768	2.832	0.0865	7,014.01
Celsius	Celsius	HOSTED		411	362.8888889	8709.333333	35067065067	24664.832		0.067482427	1,664.44
6/14/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	910.5625	21853.5	92224991550	64467.825	2.95	0.0556	3,584.41
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	481.6041667	11558.5	53639649943	37565.125	3.25	0.0556	2,088.62
Celsius	Celsius	HOSTED	Antminer S19 95TH	115	85.82638889	2059.833333	8075725807	6694.458333	3.25	0.0678389	454.14
Celsius	Celsius	HOSTED	Antminer S19 95TH	933	921.0625	22105.5	88069872337	71842.875	3.25	0.0556	3,994.46
Celsius	Celsius	HOSTED	Antminer S19 95TH	144	110.6388889	2655.333333	10547277280	8629.833333	3.25	0.0865	746.48
Celsius	Celsius	HOSTED		1796	1708.013889	40992.33333	1.51083E+11	133225.0833	3.25	0.0865	11,523.97
Celsius	Celsius	HOSTED	Antminer S19 Pro 1101H	106	76.50694444	1836.166667	841/008301	5967.541667	3.25	0.0678389	404.83
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3137	391.1944444	70657 83333	3 28251E±11	30313.1000/	3.25	0.0336	10 863 68
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	141	102.1180556	2450.833333	11170998018	7965.208333		0.064442427	513.30
Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1150510771	936	3.25	0.0556	52.04
6/14/2022 0:00 Calvert City 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	1913.048611	45913.16667	1.80978E+11	149217.7917	3.25	0.067482427	10,069.58
	Celsius	HOSTED	Antminer S19j 90TH	77	65.96527778	1583.166667	6034385311	4915.7325	3.105	0.0865	425.21
6/14/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1152.326389	27655.83333	1.0303E+11	94582.95	3.42	0.0617	5,835.77
6/14/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	316.1041667	7586.5	25912544625	24792.682	3.268	0.0617	1,529.71
6/14/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+82TH	92	68.47222222	1643.333333	5031699590	5659.64	3.444	0.0617	349.20
	Celsius	HOSTED		206	192.9652778	4631.166667	14664057528	15560.72	3.36	0.0617	960.10
	Celsius	HOSTED		165	149.3402778	3584.166667	11254959750	11741.73	3.276	0.0617	724.46
	Celsius	HOSTED		11	9.840277778	236.1666667	680849215.3	753.844	3.192	0.0617	46.51
	Celsius	HOSTED		7 [1.99305556 1	47.8333333	153259597.2	148.666	3.108	0.0617	9.17
6/14/2022 0:00 Grand Forks 1 Ceisius	Colsins	HOSTED	Microb I M31S+ 841H	, ,	1 00205555	144	483861256.9	508.032	3.528	0.0617	31.35
	Celsius	HOSTED	MicroBTM30S 97TH	7	33 875	47.6555555	3141138354	2842 248	3.755	0.0017	175 37
	Celsius	HOSTED	MicroBTM30S 88TH	29	28.26388889	678.333333	2568303910	2268.346667	3.344	0.0617	139.96
	Celsius	HOSTED	MicroBTM30S 84TH		147.3541667	3536.5	10583455083	11288.508	3.192	0.0617	696.50
6/14/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 82TH	S	4.993055556	119.8333333	428958326.4	373.4006667	3.116	0.0617	23.04
Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	1998.513889	47964.33333	1.91057E+11	155884.0833	3.25	0.0779	12,143.37
Celsius	Celsius	HOSTED	Antminer S19 95TH	153	148.7361111	3569.666667	14234433022	11601.41667	3.25	0.0779	903.75
6/14/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 95TH		1256.548611	30157.16667	1.18702E+11	98010.79167		0.049812427	4,882.16
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	155.1944444	3724.666667	17115372816	12105.16667	3.25	0.049812427	602.99
Celsius	Celsius	HOSTED			2976.376389	71433.03333	3.31778E+11	232157.3583		0.0865	20,081.61
Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	141	120.1722222	2884.133333	13266316930	9373.433333		0.064442427	604.05
Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1150195959	936		0.0556	52.04
Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	1986.879167	47685.1	1.88076E+11	154976.575		0.067482427	10,458.20
Celsius	Celsius	HOSTED		77	67.94027778	1630.566667	6180113942	5062.9095		0.0865	437.94
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED		619	594.0555556	14257.33333	57941293093	40376.768		0.067482427	2,724.72
Spirite	Selsins	HOSTED	Antminer S19i Pro 96TH	1267	1186,5625	28477.5	1.16243F+11	80648 28	2007	19000	80 926 9

6/15/2022 0:00 Calvert City 2 Celsius	Celsius	HOSTED	Antminer 519j Pro 96TH	411	389.0763889	9337.833333	3/590818893	26444.744	7:837	0.06/48242/	1,/84.55
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	927.1694444	22252.06667	92762329162	65643.59667	2.95	0.0556	3,649.78
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1154.545833	27709.1	1.05106E+11	94765.122	3.42	0.0617	5,847.01
	Celsius	HOSTED		76	73	1757	5973395153	6033.888	3.208	0.0617	372.29
	Celsius	HOSTED	MicroBTM31S+80TH	206	200.5847222	4814.033333	16405932862	16175.152	3.36	0.0617	998.01
	Celsius	HOSTED	MicroBTM31S+ 78TH	165	155.0416667	3721	12533198719	12189.996	3.276	0.0617	752.12
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 76TH	11	11	264	876689263.9	842.688	3.192	0.0617	51.99
	Celsius	HOSTED	MicroBTM31S+ 74TH	2	2	48	156435833.3	149.184	3.108	0.0617	9.20
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 84TH	7	9	144	508449395.8	508.032	3.528	0.0617	31.35
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED		2	2	48	168665737.5	171.456	3.572	0.0617	10.58
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 92TH	34	34	816	3135740554	2852.736	3.496	0.0617	176.01
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 88TH	29	29	969	2649897426	2327.424	3.344	0.0617	143.60
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 84TH	180	152.6708333	3664.1	11271307732	11695.8072	3.192	0.0617	721.63
6/15/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	434282327.8	373.92	3.116	0.0617	23.07
6/15/2022 0:00 Dalton 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	2224	1992.261111	47814.26667	1.90426E+11	155396.3667	3.25	0.0779	12,105.38
6/15/2022 0:00 Dalton 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	153	147.4375	3538.5	14119725905	11500.125	3.25	0.0779	895.86
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1525.725	36617.4	1.44059E+11	119006.55	3.25	0.049812427	5,928.01
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	266	216.0902778	5186.166667	23775236506	16855.04167	3.25	0.049812427	839.59
6/15/2022 0:00 Marble 1 Celsius	Celsius	HOSTED	Antminer S19 90TH	53	44.02083333	1056.5	3982808753	3433.625	3.25	0.062882427	215.91
6/15/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 90TH	373	370.7638889	8898.333333	34212504897	28919.58333	3.25	0.0556	1,607.93
6/15/2022 0:00 Marble 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1485.25	35646	1.40423E+11	115849.5	3.25	0.062882427	7,284.90
	Celsius	HOSTED	Antminer S19 95TH	702	698.9930556	16775.83333	66850695662	54521.45833	3.25	0.0556	3,031.39
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	23	21.31944444	511.6666667	2002253675	1662.916667	3.25	0.062882427	104.57
6/15/2022 0:00 Marble 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	6	7.486111111	179.6666667	784033760.2	583.9166667	3.25	0.062882427	36.72
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	∞	7.72222222	185.3333333	815064988.6	602.3333333	3.25	0.062882427	37.88
6/15/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	33.07083333	793.7	3688718931	2579.525	3.25	0.062882427	162.21
6/15/2022 0:00 Marble 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	1174	1164.541667	27949	1.11374E+11	90834.25	3.25	0.0556	5,050.38
ty 1	Celsius	HOSTED	Antminer S19 95TH	2326	1967.269444	47214.46667	1.86232E+11	153447.0167	3.25	0.067482427	10,354.98
	Celsius	HOSTED	Antminer \$19 95TH	2978	2883.8125	69211.5	2.75469E+11	224937.375	3.25	0.0556	12,506.52
t/ 1	Celsius	HOSTED	Antminer S19 95 IH	77	19.95833333	44,000,4000	19085/5855	1556./5	3.25	0.06/48242/	105.05
	Celsius	HOSTED	Antminer S19 Pro 1101H	500	476.1736111	11428.16667	53009261/61	3/141.5416/	3.25	0.0555	2,065.07
6/15/2022 0:00 Marble 1 Celsius	Colsius	HOSTED	Antminer S19 95 IH	115	83.43055556	2002.333333	7134083170	71007 96667	3.25	0.0678389	2 0E 2 0A
	Celsius	HOSTED	Antminer S19 95TH	144	101.6694444	2440.066667	9720825827	7930,216667	3.25	0.0355	685.96
	Celsius	HOSTED	Antminer S19 95TH	1796	1718,909722	41253,83333	1.5209E+11	134074.9583	3,25	0.0865	11.597.48
	Celsius	HOSTED	Antminer S19 Pro 110TH	106	76.5722222	1837.733333	8401389667	5972,633333	3.25	0.0678389	405.18
	Celsius	HOSTED	Antminer S19 Pro 110TH	394	391,2083333	9389	43622865279	30514.25	3.25	0.0556	1.696.59
tv 1	Celsius	HOSTED	Antminer S19 Pro 110TH	266	208.4791667	5003.5	22973952904	16261.375	3.25	0.049812427	810.02
6/16/2022 0:00 Calvert City 1 Celsius	Celsius	HOSTED	Antminer S19 95TH	1735	1456.833333	34964	1.3756E+11	113633	3.25	0.049812427	5,660.34
6/16/2022 0:00 Dalton 2 Celsius	Celsius	HOSTED	Antminer S19 95TH	153	149.9027778	3597.666667	14347037529	11692.41667	3.25	0.0779	910.84
	Celsius	HOSTED	Antminer S19 95TH	2224	1951.916667	46846	1.86537E+11	152249.5	3.25	0.0779	11,860.24
	Celsius	HOSTED	MicroBTM30S 82TH	Ŋ	S	120	434337756.9	373.92	3.116	0.0617	23.07
	Celsius	HOSTED		180	145.3888889	3489.333333	10216691986	11137.952	3.192	0.0617	687.21
6/16/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MICROBI M30S 881H	29	29	696	2650862188	2327.424	3.344	0.0617	143.60
6/16/2022 0:00 Grand Forks 1 Celsius	Colsins	HOSTED	Microbinsos 921H	34 C	34	919	3136290701	171 456	3.490	0.0617	10.01
	Celsius	HOSTED	MicroBTM31S+ 84TH	7 1	۷ (148	508533833	1/1:430 508 032	3,578	0.0017	31 35
	Celsius	HOSTED	MicroBTM31S+ 74TH	. 2	2	48	156430430.6	149.184	3.108	0.0617	9.20
	Celsius	HOSTED	MicroBTM31S+ 76TH	11	11	264	876658395.8	842.688	3.192	0.0617	51.99
6/16/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	160.6111111	3854.666667	12992282910	12627.888	3.276	0.0617	779.14
6/16/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	202.4930556	4859.833333	16603175437	16329.04	3.36	0.0617	1,007.50
6/16/2022 0:00 Grand Forks 1 Celsius	Celsius	HOSTED	MicroBTM31S+82TH	92	73	1752	5993789757	6033.888	3.444	0.0617	372.29
	Celsius	HOSTED		343	311.4861111	7475.666667	24737423722	24430.47867	3.268	0.0617	1,507.36
	Celsius	HOSTED		1185	1157.701389	27784.83333	1.05541E+11	95024.13	3.42	0.0617	5,862.99
	Celsius	HOSTED		1000	931.8402778	22364.16667	94188690100	65974.29167	2.95	0.0556	3,668.17
ity 2	Celsius	HOSTED		411	384.5833333	9230	37289427312	26139.36	2.832	0.067482427	1,763.95
6/16/2022 0:00 Dalton 3 Calcius	Celsius	HOSTED	Antminer S19i Pro 96TH	1267	1155.881944	27741.16667	1.13204E+11	78562.984	2 832	0.0865	6.795.70

90HH 77 611587222 1467 823333 1182464-11 15074233 31.50 0.00665 90HH 77 611587222 4467 8233333 1148264-11 1500423333 31.50 0.00656 32.50 90HH 31 11 1123222 261 82333333 1148264-11 150062,03333 31.50 0.00556 32.50 0.00556 90HUOHH 314 10472222 261 8333333 114826411 12002 20333333 31.20 0.00556 32.50 0.00556 90HUOHH 314 1047012222 261 8333333 31.20524122 30.50	రి	Celsius HOSTED	Antminer S19j Pro 96TH	619 592.3	592.3541667	14216.5	57796845277	40261.128	2.832	0.067482427	2,716.92
Amminer 53 99114 110 11377222 201 1133333 118546-11 150 00000000000000000000000000000000000		TED	Antminer S19j 90TH		972222	1467.833333	5600826353	4557.6225	3.105	0.0865	394.23
Armimer SD PP 0.10TH 314 1.10472222 200.13333 1.231292124 10.005.05333 3.55 0.06445427 Armimer SD PP 0.10TH 329 930.047222 200.053333 4.05512214 20.0470233 3.55 0.06445427 20.05655 3.10 0.05655 2.10 0	Celsius HOSTE		Antminer S19 95TH Antminer S19 95TH		138889	46395.33333	1.8354E+11 1149880838	150784.8333	3.25	0.067482427	10,175.33
Anthmirer S199 FOULTH 3812 28495,1889 97088,33334 31287802,134 3258 0945,2834 3258 025882334 3258 025882334 3258 025882334 3258 025882334 3258 025882334 3258 025882334 3258 025882334 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 0258824 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 02588234 3258 0258824 325			Antminer S19 Pro 110TH		722222	2651.333333	12313925753	8616.833333	3.25	0.064442427	555.29
	Celsius HOSTED		Antminer S19 Pro 110TH		513889	70788.33333	3.28783E+11	230062.0833	3.25	0.0865	19,900.37
106 106 125 128.8899512 126 0.0665 13 1106 106 128.8333333 479.0 1.5028F11 1226.67.3 325 0.06665 3 1106 100.25 324 497.9 1.5028F11 1226.67.3 325 0.06565 3 110 100.25 324 497.9 3.25 0.0658839 3 500 486.518889 448.08333 514.1777969 378.5 0.06782427 3 0.06782427 0.06782427 3 0.06782427 0.06782427 3 0.06782427	Celsius HOSTED		Antminer S19 Pro 110TH		347222	9336.833333	43355182214	30344.70833	3.25	0.0556	1,687.17
1766 162,958,3833 176,758,181 175,757,758 176,751,182 275,211,182 275,211,183 <th< td=""><td></td><td></td><td>Antminer S19 Pro 110TH</td><td></td><td>333333</td><td>2228</td><td>10353890510</td><td>7241</td><td>3.25</td><td>0.0678389</td><td>491.22</td></th<>			Antminer S19 Pro 110TH		333333	2228	10353890510	7241	3.25	0.0678389	491.22
913 913 <td>Celsius HOSTED</td> <td></td> <td>Antminer S19 95TH</td> <td></td> <td>583333</td> <td>40790</td> <td>1.5028E+11</td> <td>132567.5</td> <td>3.25</td> <td>0.0865</td> <td>11,467.09</td>	Celsius HOSTED		Antminer S19 95TH		583333	40790	1.5028E+11	132567.5	3.25	0.0865	11,467.09
11.5 11.0.2.5 24.64 97.20711005 3.95 0.0078389 3.25 0.0078389 2.0 48.65.13889 11.076.23333 3.717792693 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.0078389 3.25 0.007838247 3.25 0.00782427 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.0058247 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 0.00582477 3.20 <			Antminer S19 95111		513889	2203	88126572266	71917 20833	3.23	0.0856	3 998 32
20 465,13889 1167,63333 5414,779769 3728,088863 3.25 0.06556 2 20 17,951,38899 166,633333 17,171,2848 1400,208333 3.25 0.06786 12 20 17,951,38899 69955,83333 17,171,2848 1400,208333 3.25 0.06786 12 31 28,242,888989 15,543,333 48,174,791 14,272,202 3.25 0.06586 12 31 28,174,747 28,240,475 3.25 0.06586 12 0.0658			Antminer S19 95TH		102.25	2454	9720711005	7975.5	3.25	0.0678389	541.05
22 17.951488289 400.8333333 17.715248889 3.25 0.0657862427 3.25 0.06578628247 3.55 0.0657862427 3.55 0.065882427 3.55 0			Antminer S19 Pro 110TH		138889	11676.33333	54147797699	37948.08333	3.25	0.0556	2,109.91
2978 2948 6995 833 2765464883 3.25 00556 1.2 298 2948 6995 334 2786 325 00556 1.2 1812 1770 94 204 204 2787 361111111 8858 666667 3400 26667 3.25 00556 1.2 702 617,458 33333 491,400 340 3.25 005586 1.2 702 617,458 3333 197,806 618,81 3.75 3.00 3.25 005586 1.2 9 21,094,206 31,000 34,00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25 0.00 3.25	Celsius HOSTED		Antminer S19 95TH		138889	430.8333333	1717182488	1400.208333	3.25	0.067482427	94.49
55 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Antminer S19 95TH		.826389	69955.83333	2.78633E+11	227356.4583	3.25	0.0556	12,641.02
1812 170,78472 340,25234 480,66667 3.5 005288 23.7 1812 170,78472 26,833333 1,695,14-11 1812,17083 3.5 005288 23.7 20 697,483333 4,695,14-11 1812,17083 3.5 005288 24.7 20 697,483333 4,976,640,17 3.2 005288 24.7 21 21,072,222 506,333333 1977966040 1645,58333 3.5 005288 24.7 22 21,072,222 506,333333 1977966040 1645,584333 3.5 005288 24.7 23 1,172 164,548611 27945,1667 3.5 005288 24.7 23 1,172 164,786667 3,177 3,256,173 3,25 005288 24.7 24 3,25 1,173 1,144 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 005288 24.7 3,25 <			Antminer S19 90TH		638889	1267.833333	4870143791	4120.458333	3.25	0.062882427	259.10
10.00 697,4783.33 1.677.96 6666774.709 3.55 0.002884.27 3.5 0.002884.2			Antminer S19 90TH		111111	8858.666667	34062622364	28790.66667	3.25	0.0556	1,600.76
7/12 2002/17/2023 5002/17/2023 5002/2022 8 21/17/20222 5002/20232 5002/20232 5002/20242 8 21/17/20222 5002/20232 5002/20242 325 0002/20242 8 7/15/20722 8002/20293 517/15/2072 325 0002/20247 1104 1164-58611 144/25/12 325 0002/20247 238 1104 1164-58611 2002/20291 217/15/2072 325 0002/2027 1104 1164-58611 2002/20291 217/15/2072 325 0002/2027 1104 1178-718/2029 117/15/20291 325 0002/2027 1104 1178-718/2029 117/15/2029 2002/2029 200 200 200 2002/2029 200 200 200 200 200 200 200 200 </td <td></td> <td></td> <td>Antminer S19 95TH</td> <td></td> <td>784722</td> <td>42498.83333</td> <td>1.6951E+11</td> <td>138121.2083</td> <td>3.25</td> <td>0.062882427</td> <td>8,685.40</td>			Antminer S19 95TH		784722	42498.83333	1.6951E+11	138121.2083	3.25	0.062882427	8,685.40
9 1715/177778 185,166667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 181804877 1818018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 1817018667 181701868 181701867 3.25 0.06288477 1818018747 385864976 3.25 0.06288477 3.25 3.25 0.06288477 <td>Celsius HOSTED</td> <td></td> <td>Antminer S19 93 IH</td> <td></td> <td>777777</td> <td>10/39</td> <td>1977986040</td> <td>1645 592222</td> <td>3.25</td> <td>0.0000</td> <td>3,024.74</td>	Celsius HOSTED		Antminer S19 93 IH		777777	10/39	1977986040	1645 592222	3.25	0.0000	3,024.74
8 7,715,277778 185,166666 8179208919 601,791667 3.25 0.052882427 1114 1164,548611 12794,14865 1.13978-111 9084,73167 3.25 0.067882427 9. 236 185,2486133 1.751366+11 1.44256125 3.25 0.067882427 9. 336 186,248722 1876,84611 144256125 3.25 0.067882427 9. 336 186,248722 1876,84661 1875,840833 3.25,840728 3.25 0.067882427 9. 340 182,27778 1868,849393 1.753,84083 3.25 0.067882427 9. 340 182,27778 1868,849393 1.754,84083 3.25 0.062882427 3.5 340 182,27778 1868,84933 3.1030464 3.25 0.062882427 3.2 341 341,840,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,442,841,841 341,44			Antminer \$19 Pro 105TH		6	216	957901886.3	707	3.25	0.062882427	44.14
4 32.27083333 774.5 3592645309 2517.125 3.25 0.062882427 5.5 13.2 114.4 116.5.486611 12.7083333 14.206.12 14.206.21 3.25 0.062882427 5.5 23.3 1849.4375 4.385.6.46679 2.175136411 4.3878.083 3.25 0.062882427 5.5 37.3 365.2847222 8.6527778 1.479.6667 656.14109164 53.58.9167 3.25 0.062882427 5.5 2.3 1.778.701389 4768.83333 1.7030464-11 1.38738.7887.083 3.25 0.062882427 5.5 3.7 2.666.667 1.91.833333 4409.470.6667 1.91.8487.083 3.25 0.062882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.2 0.052882427 3.			Antminer S19 Pro 105TH		277778	185.1666667	817920891.9	601.7916667	3.25	0.062882427	37.84
1174 1164.548611 279491666 1.11397F+11 90834.79167 3.25 0.065284.247 9.5 325 1845.33 3.127 4888649976 28402.0833 3.25 0.06588.247 9.5 333 365.2847222 876.833333 336.4667792 28492.0833 3.25 0.05586 1.5 1812 778.01389 468.88649976 5.2467792 28492.0833 3.25 0.05586 1.5 702 86.6527778 467.88828333 365.284772 3.25 0.05586 1.5 702 86.6527778 467.88828333 140904641 358.5891667 3.25 0.052884277 1.5 8 7.993055556 191.833333 365.244705 3.25 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2 0.052884277 3.2			Antminer S19 Pro 110TH		083333	774.5	3592645309	2517.125	3.25	0.062882427	158.28
2326 1849,4375 44886.5 175136E+11 144256125 3.25 0.062/882427 9. 333 365,284722 8768,83333 1379,20383 3.25 0.062882427 6. 1812 1778,701389 4268,83333 170304E+11 1387387083 3.25 0.06288427 8. 182 21,4375 5146,956667 6561400164 5358.91667 3.25 0.06288427 8. 23 21,4375 5146,956667 6561400164 5358.91667 3.25 0.06288427 8. 34 31,4666667 801593803 1672,115 3.25 0.06288427 1. 34 31,5666667 80469424705 6234,583333 3.25 0.06288427 1. 34 31,5666667 8049644186 1.0144641 3.25 0.06288427 1. 35 21,04667 204708E+11 189315,6467 3.25 0.06788427 1. 36 20,021067 1,10147E+11 8915,6467 3.049644148 0.0684441 0.0684444			Antminer S19 95TH		.548611	27949.16667	1.11397E+11	90834.79167	3.25	0.0556	5,050.41
53 3.177 488649976 4134 3.25 0.00288427 5.1 1812 1778.701389 42868.833333 3.364667992 28492.20833 3.25 0.00556 1.5 1812 1778.701389 42688.833333 1.703044-11 1387387083 3.25 0.00556 2.5 702 686.6527778 16479.6667 65014109164 5358.9167 3.25 0.005882427 8.5 9 2 16 95806489.5 7.02 3.25 0.062882427 8.5 117 15.275694 2 16.21.15 3.25 0.062882427 1.5 117 415.75694 2 1.0488141 18.915.64479 3.25 0.052882427 1.1 117 415.776384 2 1.0488141 18.915.64479 3.25 0.052882427 1.1 236 437.8666667 1.04768141 18.915.64479 3.25 0.062882427 1.1 237 2.05486111 4.0497.6667 1.047045141 18.915.646474 3.25			Antminer S19 95TH		49.4375	44386.5	1.75136E+11	144256.125	3.25	0.067482427	9,734.75
313 315.284722 876.68873333 315.6467792 8849220833 315.6467792 8849220833 315.6467792 8849220833 315.65687778 16.78882437 17.03046411 13873878083 325 0.065882427 8,1 702 88.6527778 16.475,6667 2015983039 16.7125 3.25 0.065882427 3,2 9 9 9 21 2015983039 1872125 3.25 0.065882427 3,2 9 9 9 21 2016981247 3,25 0.065882427 3,2 1174 1152,756944 27666.16667 1.101426411 89332667 3,25 0.065882427 1,1 2078 218611111 4157,756944 27666.16667 2.047064411 183332667 3,25 0.065882427 1,1 2078 2181,0016667 2.047064411 183332667 3,25 0.065882427 1,1 2078 2181,0016667 2.04706441 1444 117,701389 2.04706441 1444 2.04704441 3,25 0.067832	Celsius HOSTED		Antminer S19 90TH	53	53	1272	4888649976	4134	3.25	0.062882427	259.96
1812 1778,0189 42688 83333 1,7030(R+11) 13838,37083 3.75 0.062882427 8.7 702 686,527778 16479,6667 65614109164 5355,891667 3.25 0.062882427 3.5 23 114375 514,5 2015983039 167,1155 3.25 0.062882427 3.5 8 7.99055556 191,8333333 8469242705 623483333 3.05 0.062882427 3.5 0.0628824247 3.5 0.0628824247 3.5 0.062842427 3.5 0.0628824247 3.5 0.062842427	HOSTED		Antminer S19 90TH		847222	8766.833333	33654667792	28492.20833	3.25	0.0556	1,584.17
702 686.6227778 16479.66667 6561100164 358291667 3.25 0.062882427 2 9 702 686.6227778 1445 5015983039 1672.125 3.25 0.062882427 3.25 0	HOSTED		Antminer S19 95TH		.701389	42688.83333	1.70304E+11	138738.7083	3.25	0.062882427	8,724.23
29 214 241533333 246506489.5 7107.1.2. 3.25 0.06288247 4 3.1666667 2.04383333 84692470.5 6234583333 3.25 0.06288247 4 3.1666667 2.04709F411 188915.04167 3.25 0.06288247 114 115.2756944 27666.16667 2.04709F411 168332.6667 3.25 0.06288247 11. 2326 218.11111 51794.66667 2.04709F411 168332.6667 3.25 0.06748247 11. 2978 291.396111 51794.66667 2.04709F411 168332.6667 3.25 0.06748247 11. 200 400.29167 117.01389 20.04709F411 168332.6667 3.25 0.06748247 11. 403 166667 2.04709F411 1222024057 3.25 0.06748247 11. 500 400 200 3.25 3.25 3.25 3.06748247 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25 </td <td></td> <td>∢ <</td> <td>ntminer S19 95TH</td> <td></td> <td>527778</td> <td>16479.66667</td> <td>65614109164</td> <td>53558.91667</td> <td>3.25</td> <td>0.0556</td> <td>2,977.88</td>		∢ <	ntminer S19 95TH		527778	16479.66667	65614109164	53558.91667	3.25	0.0556	2,977.88
8 7.993055556 191.833333 846624270.5 623.4583333 3.25 0.06288247 1174 115.756944 2766.16667 1.101421+11 232 0.067482427 11.1 232 2158.11111 51794.66667 1.101421+11 232.5 0.067482427 11.5 238 221.9861111 7017.66667 2.79167+11 227944.9167 3.25 0.067482427 11.5 20 400.2291667 2.791677+11 227944.9167 3.25 0.067482427 11.5 20 400.2291667 2.791677+11 227944.9167 3.25 0.067482427 11.5 115 1103.9861111 7017.66667 2.791677-11 2.791677 3.25 0.067482427 11.5 115 1103.9861111 493.1666667 1.96224733 160.791667 3.25 0.067482427 13.2 115 115 115 493.166667 1.96224733 160.79167 3.25 0.067482427 17.2 116 162.14 117.701389 2.84491118 7144	HOSTED		Antminer S19 Pro 105TH		6	216	958606489.5	707	3.25	0.062882427	44.14
44 37.1666667 892 4150763505 2899 3.25 0.06288427 1,1 2326 2158.11111 51794.6667 2.0409E+11 28932.6667 3.25 0.067482427 11,1 2326 220.5486111 7017.66667 2.04076F+11 2203266 3.25 0.067482427 11,2 22 20.5486111 7017.66667 2.94678+1 22054733 160.791667 3.25 0.067482427 11,2 22 20.54861111 493.1666667 196524733 160.791667 3.25 0.067482427 11,2 115 10.3986111 493.166667 196524733 160.791667 3.25 0.067482427 11,2 115 10.3986111 2495.66667 9909469967 3141041667 3.25 0.067482427 11,2 116 10.3986111 2495.66667 9909469967 314445.29167 3.25 0.067883 3.25 0.067883 3.25 0.067883 3.25 0.067883 3.25 0.067883 3.25 0.067883 3.25	HOSTED		Antminer S19 Pro 105TH		055556	191.8333333	846924270.5	623.4583333	3.25	0.062882427	39.20
1174 1152.756944 27666.16667 1.10142E+11 89915.04167 3.25 0.067482427 11, 11, 11, 11, 11, 11, 11, 11, 11, 11,			Antminer S19 Pro 110TH		299999	892	4150763505	2899	3.25	0.062882427	182.30
2326 21581.1111 51794.66667 2.04709F+11 16833.6667 3.25 0.06356 12,6 2978 2921.986111 70127.66667 2.0409F+11 16833.6667 3.25 0.0556 12,6 20 490.291667 11765.5 54535413057 38237.875 3.25 0.0558 22,1 500 490.291667 11765.5 54535413057 38237.875 3.25 0.0558 22,2 115 10.3861111 2495.66667 9909469967 8110.916667 3.25 0.0588 2,1 115 10.3861111 2495.66667 9909469967 8110.91667 3.25 0.06788 2,1 115 10.3861111 2495.66667 9909469967 8110.91667 3.25 0.06788 3.25 0.06788 3.1 115 10.3861111 2495.66667 9909469967 8110.91667 3.25 0.06788 11,2 116 6.96875 2.1 2.1 2.1 2.2 0.06883 3.25 0.06788 11,2			Antminer S19 95TH		.756944	27666.16667	1.10142E+11	89915.04167	3.25	0.0556	4,999.28
2978 2972-386111 7012-56667 2.7946/F+11 22791-386111 4012-366611 4012-406667 196524733 1602-791667 3.25 0.0556 2.15 500 490.2291667 1176.5.5 545.84914365 810.016667 3.25 0.0678389 5 115 103.9861111 2495.666667 9909469967 810.01667 3.25 0.0678389 5 144 117.7013889 2824.83333 112.10893195 9180.708333 3.25 0.0678889 5 106 90.6875 2176.5 10122933333 1444.529167 3.25 0.0678889 5 11 90.6875 2176.5 10122933333 149802411 3220.0355 1,1 106 90.6875 2176.5 10122938333 13132202.9167 3.25 0.067889 4 3132 2984.65778 71631.6667 3.3642411 13220.0383 3.25 0.067885 1,1 41 1180347222 2822.83333 1143540684 3.25 0.06744247 2,0			Antminer S19 95TH		111111	51794.66667	2.04709E+11	168332.6667	3.25	0.067482427	11,359.50
2.2 2.0.2881111 493.166667 31652.7333 31602.791667 3.25 0.0556 2,7 1.5 10.3881111 493.166667 38237.875 3.25 0.0678389 2,9 1.5 10.3861111 2495.66667 990946997 310101667 3.25 0.0678389 2,5 933 915.965278 21883.16667 87464914186 71445.29167 3.25 0.0678389 2,6 1.44 117.7013889 2824.833333 11210893195 9180.708333 3.25 0.067886 11,4 1.79 1695.138889 40683.33333 11210893195 9180.708333 3.25 0.067886 11,4 1.80 90.6875 2176.5 4306268331 3.254242+11 3220.20678389 4 3132 2984.652778 7163.6667 3.324242+11 23280.2016 3.25 0.067882 1,5 1.2 1.11.8034722 2832.83333 1.14534066 332.75 3.25 0.06444247 10,4 1.2 1.11.80347247 282.83333			Antminer S19 95TH		.986111	70127.66667	2.79167E+11	227914.9167	3.25	0.0556	12,672.07
500 490,2221607 325,37,875 3.25 0.0559 4,15 115 103.9861111 2495,66667 990946967 116667 3.25 0.0678389 5 933 915.9652778 21883.16667 8744694148 71445.20167 3.25 0.0656 3.5 144 117.7013889 2824.833333 11210893195 9180.708333 3.25 0.06786 11,4 176 196.875 2176.5 1012297362 7073.625 3.25 0.06786 11,4 180 90.6875 2176.5 1012297362 7073.625 3.25 0.0678839 4 194 117.7013889 40683.33333 114380262 3.25 0.0656 11,6 118 140 118.034722 2832.83333 13135.836026 3.25 0.067882 1,6 118 140 1412 1418.034722 2832.83333 114334062 3.25 0.067442427 10,4 12 11.918.831333 1.87968E+11 154536.9583 3.25			Antminer S19 95TH		861111	493.1666667	1965247333	1602.791667	3.25	0.067482427	108.16
115 1035861111			Antminer S19 Pro 1101H		291667	11/65.5	54535413057	38237.875	3.25	0.05556	2,126.03
140 1177013889 2824.833333 11210893185 117.008333 3.25 0.0865 11.0 106 90.6875 2176.5 10122973682 7073.625 3.25 0.0678389 4 106 90.6875 2176.5 10122973682 7073.625 3.25 0.0678389 4 110 90.6875 2176.5 10122973682 7073.625 3.25 0.0678389 4 111 834.06278 71631.6667 3.32642F+11 232802.9167 3.25 0.0678889 4 12 11.9583333 1315886300 920.00833 3.25 0.064442427 50.067482427 10.0 12 11.9583333 1315886300 4054591438 5034.7575 3.105 0.0656 7.7 12 11.95886056 47549.83333 1187968E+11 1545369583 3.25 0.067482427 10.0 12 11.95886056 2877.288373 117497F+11 81485664 2.832 0.067482427 1.7 100 937.869056 2	Celsius HOSTED		Antminer S19 95 IH		111118	2495.666667	87464914186	8110.916667	3.25	0.0678389	3 977 36
1796 1695.138889 40683.3333 1,49892E+11 1322208333 3.25 0.0678389 4 106 90.6875 2176.5 10122973682 7073.625 3.25 0.0678389 4 334 387.0625 9289.5 4306268337 3.159 0.0556 1, 314 1387.0625 7282.83333 1313586300 9206.08333 3.25 0.067442427 5 12 11,9583333 1313586300 920.070833 3.25 0.067442427 5 2106 1981.243056 47549.83333 114534060 932.75 3.25 0.067442427 5 7 67.5625 1621.5 6184591438 5034.7575 3.15 0.067482427 10,, 12 11,9583333 1143420462 5772683706 40278.592 2.832 0.067482427 10,, 12 10,00 937.868056 22608.8333 117497F+11 94458.12 2.832 0.06442427 1,, 1 10,0 937.868056 27608.8333			Antminer S19 95TH		013889	2824.833333	11210893195	9180.708333	3.25	0.0865	794.13
106 90.6875 2176.5 10122973682 7073.625 3.25 0.0678389 4 334 387.0625 9288.5 43062683371 31200.875 3.25 0.0556 1, 3132 2984.652778 71631.6667 3.32642F±11 232802.9167 3.25 0.064442427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 50.067482427 10.04 50.067482427 <t< td=""><td></td><td></td><td>Antminer S19 95TH</td><td></td><td>138889</td><td>40683.33333</td><td>1.49892E+11</td><td>132220.8333</td><td>3.25</td><td>0.0865</td><td>11,437.10</td></t<>			Antminer S19 95TH		138889	40683.33333	1.49892E+11	132220.8333	3.25	0.0865	11,437.10
394 387,0625 9288.5 4302685371 30190,875 3.25 0.0556 1,6 3132 2984652778 71631.6667 3.32642E+11 23202.9167 3.25 0.0865 20,7 14 118.0347222 2832.83333 13135863200 920.708333 3.25 0.06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,06444247 50,064444247 50,06444247 50,06444444 50,06444444 50,06444444 50,06444444 50,0644444 50,0644444 50,0644444 50,0644444 50,0644444 50,0644444 50,0644444 50,0644444 <t< td=""><td></td><td></td><td>Antminer S19 Pro 110TH</td><td></td><td>90.6875</td><td>2176.5</td><td>10122973682</td><td>7073.625</td><td>3.25</td><td>0.0678389</td><td>479.87</td></t<>			Antminer S19 Pro 110TH		90.6875	2176.5	10122973682	7073.625	3.25	0.0678389	479.87
313.2 2984.65.2/78 7163.16666/1 3.2264.2110/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.2116/1 3.226.226/1 3.226.226/1 <td></td> <td></td> <td>Antminer S19 Pro 110TH</td> <td>0</td> <td>87.0625</td> <td>9289.5</td> <td>43062685371</td> <td>30190.875</td> <td>3.25</td> <td>0.0556</td> <td>1,678.61</td>			Antminer S19 Pro 110TH	0	87.0625	9289.5	43062685371	30190.875	3.25	0.0556	1,678.61
141 118.0347222 2832.33333 11533803200 920.053333 3.15 0.0556 12 11.95833333 287 1145340062 932.75 3.25 0.067482427 10,4 2106 1981.243066 47549.8333 118796841 53.25 0.067482427 10,4 77 67.5625 1621.5 6184591438 5034.7575 3.105 0.0865 4 1267 198.8880056 28772.8833 117497f+11 8144.664 2.832 0.0865 7,5 1100 378.868056 28772.88333 117497f+11 8144.664 2.832 0.0865 7,7 1100 378.868056 2870.883333 9487674061 66401.05833 2.95 0.0865 7,6 1185 1150.806556 27619.33333 1.0389f+11 94488.12 342 0.0617 1,9 1186 150.806567 27726608431 25258.91667 3.248 0.0617 1,9 1187 168 177.5666667 5723552514 6012.076 <td< td=""><td></td><td></td><td>Antminer S19 Pro 110TH</td><td></td><td>.652778</td><td>71631.66667</td><td>3.32642E+11</td><td>232802.9167</td><td>3.25</td><td>0.0865</td><td>20,137.45</td></td<>			Antminer S19 Pro 110TH		.652778	71631.66667	3.32642E+11	232802.9167	3.25	0.0865	20,137.45
12 11:30:30:30:30:30 12.2 11:30:30:30:30:30:30:30:30:30:30:30:30:30:			Antminer S19 Pro 1101 H		277773	2832.833333	13135863200	920b./08333	3.25	0.054442427	593.30
100 100			Antminer S19 95 IH		343555	/87	1145340062	932.75	3.25	0.0556	51.8b
Pro 96TH 619 592.611111 14222.66667 570.832333 1.7497E-11 8.1484.664 2.832 0.067482427 Pro 96TH 1267 1198.868056 28772.83333 1.17497E-11 81484.664 2.832 0.067482427 Pro 100TH 411 391.819444 9403.666667 37973944007 26631.184 2.832 0.067482427 Pro 100TH 1000 937.8680556 22508.83333 1.03589E+11 94458.12 2.95 0.0556 90TH 1185 1150.805556 27619.33333 1.03589E+11 94458.12 3.42 0.0617 86TH 343 22.048111 772.166667 26706608431 2528.91667 3.26 0.0617 +82TH 76 72.7361111 1745.666667 5772352514 6012.076 3.34 0.0617 +80TH 206 197.666667 7474 15280425924 15939.84 3.36 0.0617 +80TH 165 157.8888889 3789.33333 112249895354 12413.856 8.0617	Celsius HOSTED		Antminer S19 95 IH		.24305b 67 5625	4/549.83333	1.8/968E+11 6184591438	154536.9583 5034 7575	3.25	0.06/48242/	10,428.53
Pro 96TH 1267 1198.868056 28772.83333 1.17497E+11 81484.664 2.832 0.0865 Pro 96TH 411 391.819444 9403.666667 37973944007 26631.184 2.832 0.067482427 Pro 100TH 1000 937.8680556 22508.83333 1.03589E+11 94458.12 2.95 0.0556 90TH 343 32.0486111 772.166667 26706608431 2528.91667 3.268 0.0617 *8TH 76 72.7361111 1745.666667 5723552514 6012.076 3.346 0.0617 *8OTH 206 197.666667 3789.33333 1.2289842594 15939.84 3.36 0.0617 *8TH 206 197.666667 3789.33333 1.2249895354 15939.84 3.36 0.0617			Antminer S19i Pro 96TH	592.0	111111	14222,66667	57726837066	40278.592	2.832	0.067482427	2.718.10
Pro 96TH 411 391.819444 9403.666667 37973944007 26631.184 2.832 0.067482427 Pro 100TH 1000 937.8680556 22508.83333 94876740621 6401.05833 2.95 0.0556 90TH 1185 1150.805556 27619.33333 1.03589E+11 94458.12 3.42 0.0617 86TH 34 32.0486111 772.166667 26706608431 2528.91667 3.268 0.0617 +82TH 76 72.7361111 1745.666667 5723552514 6012.076 3.44 0.0617 +80TH 20 197.6666667 4744 15280425924 15939.84 3.36 0.0617 +8TH 165 157.8888889 3789.33333 12249895354 12413.856 3.276 0.0617					868056	28772.83333	1.17497E+11	81484.664	2.832	0.0865	7,048.42
Pro 100TH 1000 937.8680556 22508.83333 94876740621 6401.05833 2.95 0.0556 90TH 1185 1150.805556 27619.33333 1.03589E+11 94458.12 3.42 0.0617 86TH 34 322.0486111 7729.166667 26706608431 2528.91667 3.268 0.0617 82TH 76 72.7361111 1745.666667 26702608431 5528.91667 3.444 0.0617 80TH 20 197.6666667 4744 15280425924 15939.84 3.36 0.0617 78TH 165 157.8888889 3789.33333 12249895354 12413.856 3.276 0.0617	Celsius HOSTED				194444	9403.666667	37973944007	26631.184	2.832	0.067482427	1,797.14
90TH 1185 1150.805556 27619.33333 1.03589E+11 94458.12 3.42 0.0617 86TH 343 322.0486111 7729.166667 26706608431 2528.91667 3.268 0.0617 82TH 76 72.73611111 1745.666667 5723552514 6012.076 3.444 0.0617 80TH 206 197.6666667 4744 15280425924 15939.84 3.36 0.0617 78TH 165 157.8888889 3789.33333 12249895354 12413.856 3.276 0.0617	Celsius HOSTED				955089	22508.83333	94876740621	66401.05833	2.95	0.0556	3,691.90
B6TH 343 32.0486111 7729.166667 26706608431 25258.91667 3.268 0.0617 82TH 76 72.361111 1745.66667 5723552514 6012.076 3.444 0.0617 80TH 206 197.666667 4744 15280425924 15939.84 3.36 0.0617 78TH 165 157.8888889 3789.33333 12249895354 12413.856 3.276 0.0617			MicroBTM30S 90TH		805556	27619.33333	1.03589E+11	94458.12	3.42	0.0617	5,828.07
82TH 76 72.7361111 1745.66667 572352514 6012.076 3.444 0.0617 80TH 206 197.666667 4744 15280425924 15939.84 3.36 0.0617 178TH 165 157.8888889 3.789.33333 12249895354 12413.856 3.276 0.0617			MicroBTM30S 86TH		1486111	7729.166667	26706608431	25258.91667	3.268	0.0617	1,558.48
-80TH 206 197.6666667 4744 15280425924 15939.84 3.36 0.0617 -78TH 165 157.888889 3789.33333 12249895354 12413.856 3.276 0.0617			MicroBTM31S+82TH		611111	1745.666667	5723552514	6012.076	3.444	0.0617	370.95
·78TH 165 157.8888889 3789.333333 12249895354 12413.856 3.276 0.0617					666667	4744	15280425924	15939.84	3.36	0.0617	983.49
	Celsius HOSTED				888889	3/89.333333	12249895354	12413.856	3.270	0.001/	/65.93

MicroENIMASS 84HH 2 1.951388888 4.85233333 1415138164 165.588 3.208 MicroENIMASS 84HH 7 2.901366657 1.438.5 4.6023868 1.825 3.208 MicroENIMASS 84HH 7 2.90136667 2.802388 1.80201488 3.208 3.208 MicroENIMASS 88HH 2.9 1.9014024 2.900046667 2.8024424 3.802444 3.802444 3.802444 3.802444 3.802444 3.802444 3.802444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.80244444 3.8024444 3.80244444 3.8024444 3.8024444 3.8024444 3.8024444 3.8024444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.80244444 3.802444444 3.802444444 3.802444444 3.802444444	6/17/2022 0:00 Grand Forks 1 Celsius C	Celsius F	HOSTED	MicroBTM31S+ 76TH	11	10.64583333	255.5	788582673.6	815.556	3.192	0.0617	50.32
HONDED MACORINGOS SATH 7. 559/166667 7.13333333 1403 000 3.52.88 4.52.89 4.52.89 3.52.88 4.52.89 4.52.89 3.52.88 4.52.89 3.52.88 3.52.88 4.52.89 3.52.88 4.52.89 3.52.88 3.52.88 4.52.89 3.52.88 3.52.8	O		HOSTED	MicroBTM31S+ 74TH	2	1.951388889	46.83333333	141501986.1	145.558	3.108	0.0617	8.98
HOSTID Morenfieldes SRH 28 3 5,656,956,85 87,733,33 3 1,600,056,95 3 3,656,95 HOSTID Morenfieldes SRH 29 4 9,500,158 3,656,95 3,27,40 3,49 HOSTID Morenfieldes SRH 25 1,23 4,99,861,11 1,40 3,13 3,19 HOSTID Morenfieldes SRH 25 2,13 3,13 1,40 3,13 3,19 HOSTID Arminer S19, 951H 1,23 1,49,396,111 1,23 1,40 3,10 3,10 HOSTID Arminer S19, 951H 1,23 1,49,396,111 1,20 3,12 3,12 HOSTID Arminer S19, 951H 2,20 2,13,344,446 1,40,411,11,11,11,11,11,11,11,11,11,11,11,11	ن ن		HOSTED	MicroBTM31S+ 84TH MicroBTM30S 94TH	7	5.979166667	143.5	481738819.4	506.268	3.528	0.0617	31.24
HONDED MITCREMANDS BRITH 130 49.07.128 99.07.289 18.04.66.028342 13.44.40.02 31.94.44 31.44.00.02 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 31.94.96.01 32.	O		HOSTED	MicroBTM30S 92TH	34	33.63888889	807.333333	3060908694	2822.437333	3.496	0.0617	174.14
HONTED MINGRENIANOS RATH 180 149,0718 SS00,3337 1333783 313,20 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 313,337 315,00 </td <td>O</td> <td></td> <td>HOSTED</td> <td>MicroBTM30S 88TH</td> <td>29</td> <td>29</td> <td>969</td> <td>2650375486</td> <td>2327.424</td> <td>3.344</td> <td>0.0617</td> <td>143.60</td>	O		HOSTED	MicroBTM30S 88TH	29	29	969	2650375486	2327.424	3.344	0.0617	143.60
HONTED Antiminer S19 957H 222 1906.58899 ATT/S 3333 189.94114-11 153.92 33.11 HONTED Antiminer S19 957H 222 1906.58899 ATT/S 3333 189.94114-11 153.92 33.92 33.11 HONTED Antiminer S19 957H 123 199.05313 28.94114-11 28.94114-11 28.95117 32.25 32.94114-11 28.95117 32.95 <th< td=""><td>U</td><td></td><td>HOSTED</td><td>MicroBTM30S 84TH</td><td>180</td><td>149.2013889</td><td>3580.833333</td><td>11366803882</td><td>11430.02</td><td>3.192</td><td>0.0617</td><td>705.23</td></th<>	U		HOSTED	MicroBTM30S 84TH	180	149.2013889	3580.833333	11366803882	11430.02	3.192	0.0617	705.23
HONTED Annimer 5139 651H 23.58,813-06 4777,8133 1898411 3.23 HONTED Annimer 5139 651H 21.89,813-16 38.813-16667 42.83262338 1166.23167 3.25 HONTED Annimer 5139 671H 133 149,248611 38.413-16667 12.83262338 1166.23167 3.25 HONTED Annimer 5139 671H 22 21.3144444 51.314.2317 3.25 HONTED Annimer 5139 671H 22 21.3144444 51.315.738 3.25 3.25 HONTED Annimer 5139 671H 135 0.45-55.13867 100.0012/31 3.82 3.25 HONTED Annimer 5139 671H 135 10.54.2367 10.0012/31 3.82 3.22 HONTED Annimer 5139 671H 134 13.24.2368 13.24.2368 3.22 3.22 3.22 HONTED Annimer 5139 671H 13.24.2368 3.23 3.14.2368133 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22 3.22	O		HOSTED	MicroBTM30S 82TH	5	2	120	433133763.9	373.92	3.116	0.0617	23.07
HOSTED Annumer 529 57H 175 157 531944 38441 16667 1.56675411 1.46615.1347 3.25	ن ن		HOSTED	Antminer S19 95TH	2224	1990.638889	47775.33333	1.89941E+11	155269.8333	3.25	0.0779	12,095.52
HOSTED Anteniner S19 Prin LIDH 2.55 (25.83.1) 2.55 (25.93.2) 2.55 (25.93.2) 2.55 (25.93.2) 2.55 (25.93.2) 2.55 (25.93.2) 2.55 (25.93.2) 2.55 (25.93.2) 2.55	ی ر		HOSTED	Antminer S19 93111	1735	1597 631944	3383.100007	1 506705±11	12451525107	3.23	70.00	71.706
HOSTED Actuminer 519 Port 1011H 207 23.97.95.138 70.51.08.66.66.7 70.50.08.55.7 3.2 HOSTED Actuminer 519 Por 1010H 500 49.59.13.884 51.00.28.46.66.7 20.20.20.20.20.3 3.2 HOSTED Actuminer 519 Por 1010H 500 49.59.13.886 1100.28.33.3 51.58.886.86.20.3 3.2 HOSTED Actuminer 519 Por 1010H 503 10.55.44.666 1100.20.20.3 18.23.25.2 3.2 HOSTED Actuminer 519 Por 1010H 105 46.33.33 20.51.86.60 1100.20.20.3 18.23.25.3 3.2 HOSTED Actuminer 519 Por 1010H 31.28.50.888 3.00.34.48.7 3.00.58.66.7 3.00.58.66.7 3.2 HOSTED Actuminer 519 Por 1010H 31.28.50.888 3.00.14.7 3.00.58.66.7 3.00.58.66.7 3.2 HOSTED Actuminer 519 Por 1010H 31.28.50.888 3.00.14.7 3.00.58.66.7 3.00.58.66.7 3.2 HOSTED Actuminer 519 Por 1010H 31.28.50.888 3.00.14.82.7 3.00.58.66.7 3.2 HOSTED Actuminer 519 Por 1010H 31.28.50.888 3.00.20.2 3.	ی ر		HOSTED	Antminer S19 95 IH	266	235 8125	38343.18887 5659.5	25917013735	18393 375	3.25	0.049812427	916.22
HOSTED Antrininer 519 95TH 22 23 13 194444 511 1564667 51 1564667 35 158969557 35 12 HOSTED Antrininer 519 95TH 20 65 513869 1902 83333 55 158969527 38 22225 31 25 158969171 HOSTED Antrininer 519 97H 10TH 315 105 5416667 100021231 882 22225 71 1115 32 2222 HOSTED Antrininer 519 97H 10TH 319 314 112 31434611 314 112 31434611 32 31 31 314 112 31434611 32 31 31 314 112 3143461 32 31 31 314 112 3143461 32 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31 31 31 314 31	, C		HOSTED	Antminer S19 95TH	2978	2937.951389	70510.83333	2.80696F+11	229160.2083	3.25	0.0556	12.741.31
HOSTED Antiminer S199 Filt 150 S4516869 1100 S431680 120 S331 S1089684201 822225 3 D2 HOSTED Antiminer S19 STH 115 105 S416867 12831 120 S416867 12831 12832	Ö		HOSTED	Antminer S19 95TH	22	21.31944444	511.6666667	2040936569	1662.916667	3.25	0.067482427	112.22
HOSTED Antiminer S1995HH 118 105544667 2533 100534687 325 HOSTED Antiminer S1995HH 114 113,2182778 211,6563 213,517 31,5183 31,5183 31,5183 31,5183 31,5183 31,5183 31,5183 31,5183 31,518,518 31,518,518 31,518 31,518,518 31,518	O		HOSTED	Antminer S19 Pro 110TH	200	495.9513889	11902.83333	55189896827	38684.20833	3.25	0.0556	2,150.84
HOSTED Antiminer S1995H 913 911,655 11,655 11,000,123,12 8866,206,897 32 HOSTED Antiminer S19,95H 1796 173,45661 11,000,123,12 8866,205,897 32 HOSTED Antiminer S19,95H 1796 173,45661 146,516,67 1100,012,313 32 HOSTED Antiminer S19,901,101H 186 96,513.5 175,520,828.3 31,527 32 HOSTED Antiminer S19,901,101H 132 38,021,81.1 179,623,248.3 31,237,181 31,207,181.1 </td <td>O</td> <td></td> <td>HOSTED</td> <td>Antminer S19 95TH</td> <td>115</td> <td>105.5416667</td> <td>2533</td> <td>10063484291</td> <td>8232.25</td> <td>3.25</td> <td>0.0678389</td> <td>558.47</td>	O		HOSTED	Antminer S19 95TH	115	105.5416667	2533	10063484291	8232.25	3.25	0.0678389	558.47
HOSTED Antimines 519 519 H 144 11.53.7278 3.25 HOSTED Antimines 519 511 H 174 11.53.7486.11 13.996.7917 3.25 HOSTED Antimines 519 60 1.107H 106 96.3155 2.3115 11.54.3781.11 3.23 HOSTED Antimines 519 60 1.107H 31.2 360.208536 75.2333 3.015.7335 3.015.7335 3.05 HOSTED Antimines 519 60 1.017H 31.2 360.208536 72.219.3333 3.010.24333 3.015.7335 3.05 HOSTED Antimines 519 60 1.017H 1.0 7.289.44444 1.744.66667 66.718.73477 54.71.73 54.71.73 3.05 HOSTED Antimines 519 pro 96H 6.13 2.80.3335 1.488.65 1.65.2446667 2.05.03477 54.71.33 3.05 3.28 HOSTED Antimines 519 pro 96H 1.0 2.95.0333 1.006344.11 3.1396.64 2.83 3.28 HOSTED Antimines 519 pro 20HH 1.0 2.96.3833 2.96.66667 1.00634.11 3.96.24444 3.00.24444 <	U		HOSTED	Antminer S19 95TH	933	911.5625	21877.5	86952059892	71101.875	3.25	0.0556	3,953.26
HOSTED Antuminer S19 For 110TH 1796 7143,546.1 418,216.667 24,44371-11 2137596,2337 3.25 HOSTED Antuminer S19 For 110TH 106 76,312.5 231.15 1075485928 351.237 3.25 HOSTED Antuminer S19 For 110TH 394 38,114533333 3,4217505523 30.107,375 3.25 HOSTED Antuminer S19 For 110TH 312 30.208,33333 14,375561350 10.008,45333 3.25 HOSTED Antuminer S19 For 110TH 12 21.28,856389 30.9183333 34,37561350 30.008,45333 32.5 HOSTED Antuminer S19 For 50TH 12 20.34777778 46000,66667 1,300.34711 15.6294,6667 3.25 HOSTED Antuminer S19 For 50TH 10.00 34.24 41.18.29,446667 1,200.037717 3.24 3.24 HOSTED Antuminer S19 For 50TH 10.00 34.24 34.24 3.24 3.24 HOSTED Miccolariadas self-1 1.00 34.24 3.24 3.24 3.24 3.24 3.24<	O		HOSTED	Antminer S19 95TH	144	115.2152778	2765.166667	11000127312	8986.791667	3.25	0.0865	777.36
HOSTED Antuniner S19 Pro 1101H 316 36.312 31315 40124852483 31.25 31.25 40124852483 31.25 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124852483 31.25 40124854 40.25	J		HOSTED	Antminer S19 95TH	1796	1743.548611	41845.16667	1.54437E+11	135996.7917	3.25	0.0865	11,763.72
HOSTED Antuniner S19 For L10TH 394 38.1457/65833 3.25 HOSTED Antuniner S19 For L10TH 312 38.758333 3.4012/For S3333 3.25 HOSTED Antuniner S19 For L10TH 312 28.828889 39.2183333 3.4012/For S3333 3.25 HOSTED Antuniner S19 For L10TH 1.11 1.28.8.56889 30.91.833333 3.4012/For S3333 3.25 HOSTED Antuniner S19 For S6TH 1.02 20.03.777777 4.800.06.667 1.10.035411 1.56.3.4.639 3.25 HOSTED Antuniner S19 For S6TH 4.11 2.25 7.400.06.411 1.56.3.4.634 3.25 HOSTED Antuniner S19 For S6TH 4.11 4.11 2.50.9.375 4.418.2.5 5.74.576.06.845 3.25 HOSTED Antuniner S19 For S6TH 4.11 3.99.488333 3.69.318.2.4 3.44 3.24 HOSTED Microelt M312-7.8TH 3.33 3.20.527472 3.25.3.33 3.20.537473 3.26 3.24 HOSTED Microelt M312-7.8TH 3.33 3.20.27728 <			HOSTED	Antminer S19 Pro 110TH	106	96.3125	2311.5	10754859268	7512.375	3.25	0.0678389	509.63
HOSTED Antiminer S19 Por L10TH 411 128 8068868 740 728 733333 435 248 248 83333 325 44 667 758 248 248 248 248 248 248 248 248 248 24			HOSTED	Antminer S19 Pro 110TH	394	387.1458333	9291.5	43125705632	30197.375	3.25	0.0556	1,678.97
HOSTED Antuminer S19 Pol 10TH 141 1288.05889 3091.83333 1437881350 10003541 15204.4667 3.25 HOSTED Antuminer S19 Pol 10TH 12 71 26844444 1746.66667 662718477 541719 3.25 HOSTED Antuminer S19 Por 96TH 106 2003.377 400056667 15.0035411 541713 3.15 HOSTED Antuminer S19 Por 96TH 110 20.945833 21.06667 12.0035411 23.244666 20.2718477 3.15 HOSTED Antuminer S19 Por 96TH 411 30.9458333 1.0668411 31.00354667 2.83 HOSTED Antuminer S19 Por 100TH 411 30.9458333 2.046866 1.06035411 3.13 3.44 HOSTED Antuminer S19 Por 100TH 411 30.94583333 1.06846711 3.34 3.44 HOSTED MicroBINASIS B1H 1.1 3.135.446667 1.05035411 3.24 3.24 HOSTED MicroBINASIS B1H 2.0 3.9444 3.7444 3.744 3.24 3.24			HOSTED	Antminer S19 Pro 110TH	3132	3050.805556	73219.33333	3.40121E+11	237962.8333	3.25	0.0865	20,583.79
HOSTED Antiminer 519 95 H 10 2003777778 480006667 15003E+11 15294 6657 3.22 HOSTED Antiminer 519 90TH 10 20037777778 480006667 15003E+11 15534 6659 3.25 HOSTED Antiminer 519 Pro 96TH 10 129,1381 250,337 3.25 3.25 HOSTED Antiminer 519 Pro 96TH 120 13,934,68333 25,845,6866 1,0003E+11 13,934,8333 25,843,4842 1,0003E-14,942 2,833 HOSTED Antiminer 519 Pro 96TH 100 94,0003E-14 1,0003E-14,942 1,0003E-14,942 </td <td></td> <td></td> <td>HOSTED</td> <td>Antminer S19 Pro 110TH</td> <td>141</td> <td>128.8263889</td> <td>3091.833333</td> <td>14375581350</td> <td>10048.45833</td> <td>3.25</td> <td>0.064442427</td> <td>647.55</td>			HOSTED	Antminer S19 Pro 110TH	141	128.8263889	3091.833333	14375581350	10048.45833	3.25	0.064442427	647.55
HOSTED Antiminer S199 STH 77 26.903472 4.46.66667 66.2718477 5.417.16 3.23 HOSTED Antiminer S199 STH 77 26.9044444 1.44.666667 66.2718477 5.417.65 3.23 HOSTED Antiminer S19 Pro 96TH 6.19 2.90.937 1.418.25 5.746768846 4.016.64 2.83 HOSTED Antiminer S19 Pro 100TH 4.11 39.448.3333 9.58 3.8654494211 2.15.03.84 HOSTED Antiminer S19 Pro 100TH 4.11 39.450.78333 2.66.66667 1.200638-11 3.15.03.84 2.83 HOSTED MicroBITM305 B6TH 2.0 95.07568 2.7548.8333 1.00846-11 93.80 3.44 HOSTED MicroBITM315+ R2TH 2.6 1.95726282 2.348.86 3.248 3.44 HOSTED MicroBITM315+ R2TH 2.6 1.9572682 2.453.8688 3.268.886 3.268 3.288 HOSTED MicroBITM315+ R2TH 2.6 1.95722222 2.933.8333 3.644.8468 3.244 3.2744 3.2			HOSTED	Antminer \$19 95TH	12	12	288	1150193540	936	3.25	0.0556	52.04
HOSTED			HOSTED	Antminer S19 95 TH	2106	2003.777778	48090.66667	1.9003E+11	156294.6667	3.25	0.067482427	10,547.14
HOSTED			HOSTED		77	72.0944444	1/44.00000/	002/184///	5417.19	3.105	0.0865	468.59
HOSTED Attnimer 519 Pro 50H 413 994453333 25754304711 27150340 2532440411 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340 253241 27150340			HOSTED		1267	390.9375	70540 66667	1 20603 5+11	92697 656	7.832	0.05/48242/	2,/10.42
HOSTED Aritminer Sig) FOLIOTH 1000 945.076888 22681.83333 59588753274 66911.40833 2.95 HOSTED MicroElMaioS SOTH 1185.14206 7.745.83333 1.008444+11 5918.75 2.34 HOSTED MicroElMaioS SOTH 3.3 330.659722 7.545.83333 1.008444+11 5918.75 3.42 HOSTED MicroElMaioS SOTH 3.3 330.659778 4.80887011 5.618.866 3.42 HOSTED MicroElMaioS SOTH 1.6 1.9722222 2.39.3333333 1.0504664 3.35 HOSTED MicroElMaioS SOTH 1.6 1.9722222 2.39.3333333 1.0504664 3.376 HOSTED MicroElMaioS SOTH 2. 1.854166667 1.1000251410 1.1815.4 3.20 HOSTED MicroElMaioS SOTH 2. 1.93722222 2.99.333333 1.6065056.6 1.705.6 3.25 HOSTED MicroElMaioS SOTH 2. 1.93722222 2.99.333333 1.6065056.7 1.705.66667 3.205.6 HOSTED MicroElMaioS SOTH	Celsius		HOSTED		411	399 458333	9587	38653494711	27150 384	2.63.2	0.067482427	1,832,17
HOSTED MicroeRNA30S 90TH 1185 1135,243056 27245,83333 100844f+11 93180.75 34.268 HOSTED MicroeRNA30S 86TH 343 340597222 793,8333333 27972654347 2518,866 3.464 HOSTED MicroeRNA315+82TH 76 67,97916667 16312 3426 3.464 HOSTED MicroeRNA315+82TH 165 150,277778 3606,66667 11009555410 11815,44 3.276 HOSTED MicroeRNA315+76TH 1 9,72222222 239,333333 456,0550472. 138,06 3.108 HOSTED MicroeRNA315+34TH 2 1,932222222 239,333333 146055652 505,68 3.573 HOSTED MicroeRNA305 94TH 2 1,932222222 143,333333 146055662 10,0856667 3.108 HOSTED MicroeRNA305 92TH 2 1,932222222 143,333333 146055662 10,0856667 3.108 HOSTED MicroeRNA305 92TH 2 1,932222222 1,3333333 146055662 10,0856667 3.104			HOSTED		1000	945.0763889	22681.83333	95918753274	66911.40833	2.95	0.0556	3,720.27
HOSTED MicroeRINBOS 86TH 343 330.6597222 76 67.9916687 77972625437 25943.30333 3244 HOSTED MicroeRINBASH 80TH 76 67.9916667 146171 5518.886 3.444 HOSTED MicroeRINBASH 80TH 206 186.990278 4478.16667 134715856 150.666.4 3.56 HOSTED MicroeRINBASH 90TH 16 5 150.2777778 3606.66667 11009251410 11815.44 3.26 HOSTED MicroeRINBASH 90TH 1 1 997222222 239.333333 65283956.2 765.952 3.108 HOSTED MicroeRINBASH 90TH 1 1 997222222 143.3333333 46460560.8 170.860667 3.572 HOSTED MicroeRINBASG 94TH 2 1.993055556 47.833333333 46460560.8 170.860667 3.572 HOSTED MicroeRINBASG 84TH 12 22 <	Celsius C		HOSTED		1185	1135.243056	27245.83333	1.00844E+11	93180.75	3.42	0.0617	5,749.25
HOSTED MicroBINA315+ 82TH 76 6799916667 16315 480887011 5618.886 3.44 HOSTED MicroBINA315+ 87TH 206 186.5902778 4478.166667 13427158563 1504664 3.36 HOSTED MicroBINA315+ 78TH 16 150.2727222 239.333333 652839562.5 763.952 3.408 HOSTED MicroBINA315+ 74TH 2 1.834166667 44.5 12059247.2 138.306 3.108 HOSTED MicroBINA30S 94TH 2 1.824166667 4.83333333 16405505.9 170.860667 3.528 HOSTED MicroBINA30S 94TH 3 1.93055556 47.83333333 164050506.9 3.406 HOSTED MicroBINA30S 94TH 3 4.83333333 164050506.9 17.0800667 3.528 HOSTED MicroBINA30S 94TH 3 2.97522222 4.8333333 164050506.9 17.042 3.406 HOSTED MicroBINA30S 94TH 180 16.2090778 3.901.0667 3.234 3.247 3.127 HOSTED <td>Celsius C</td> <td></td> <td>HOSTED</td> <td>MicroBTM30S 86TH</td> <td>343</td> <td>330.6597222</td> <td>7935.833333</td> <td>27972625437</td> <td>25934.30333</td> <td>3.268</td> <td>0.0617</td> <td>1,600.15</td>	Celsius C		HOSTED	MicroBTM30S 86TH	343	330.6597222	7935.833333	27972625437	25934.30333	3.268	0.0617	1,600.15
HOSTED MikroeBIMA315+80TH 206 186,5902778 4478,166667 1342/158563 1504664 3.36 HOSTED MikroeBIMA315+80TH 165 150,2727222 1000251410 11815,44 3.276 HOSTED MikroeBIMA315+76TH 16 150,2722222 14,3333333 65283956.2.5 763.952 3.102 HOSTED MikroeBIMA315+74TH 2 1.854166667 44,5 12059247.2. 138.306 3.108 HOSTED MikroeBIMA315+84TH 7 5.97222222 14,3333333 46916,565.2 5.05.68 3.528 HOSTED MikroeBIMA305 88TH 2 1.99305556 47,83333333 46916,565.2 10.0860667 3.528 HOSTED MikroeBIMA305 88TH 29 29 29 29 26 265135394 237.424 3.346 HOSTED MikroeBIMA305 88TH 180 16.00902178 3890,16667 12655211563 327.424 3.346 HOSTED Artminer S19 95TH 18.2 16.243.38889 3898,33333 1.1347,412 3.			HOSTED	MicroBTM31S+ 82TH	92	67.97916667	1631.5	4808870111	5618.886	3.444	0.0617	346.69
HOSTED MicroBITMA15+ 78TH 165 150.2777778 3666,66667 1100925140 11815.44 3.276 HOSTED MicroBITMA15+ 78TH 165 150.272222 293.333333 652839562.5 763.952 3.108 HOSTED MicroBITMA15+ 74TH 1 9.97222222 143.333333 650.6657.8 50.668 3.108 HOSTED MicroBITMA30S 94TH 2 1.93605556 47.83333333 164605506.9 17.0650477.3 3.572 HOSTED MicroBITMA30S 84TH 2 2.9 2.9 696 265.135344 3.247.4 3.344 HOSTED MicroBITMA30S 84TH 180 16.2.090278 3890.16667 12655211563 1247.412 3.346 3.346 HOSTED MicroBITMA30S 84TH 2 2.9 696 265.135344 3.346 3.346 HOSTED MicroBITMA30S 84TH 180 162.090278 3890.166667 1265211563 1247.412 3.134 HOSTED Antminer S19 95TH 173 16.2650.083 3.7350.044 3.734 3.734			HOSTED	MicroBTM31S+80TH	206	186.5902778	4478.166667	13427158563	15046.64	3.36	0.0617	928.38
HOSTED MicroBFM3154-76TH 11 972222222 239.333333 652839562.5 763.952 3.102 HOSTED MicroBFM3154-76TH 2 1.85416665 120.992472.2 138.306 3.108 HOSTED MicroBFM3154-84TH 2 1.993055556 47.83333333 164605562.8 505.68 3.528 HOSTED MicroBFM30S 92TH 2 1.993055556 47.83333333 164605506.9 170.8606667 3.572 HOSTED MicroBFM30S 82TH 2 1.993055556 47.83333333 164605506.9 170.8606667 3.544 HOSTED MicroBFM30S 82TH 2 2 2 2 1.09305521563 3.147.412 3.132 HOSTED Antminer S19 95TH 12 1.12.27778 3890.16667 1.4059653313 1.1819.1667 3.25 HOSTED Antminer S19 95TH 2 2 2 2 2 4.206.083333 2.736012448 3.25 3.25 HOSTED Antminer S19 90TH 373 1.272.4 2.107.644 3.237601.248			HOSTED	MicroBTM31S+ 78TH	165	150.2777778	3606.666667	11009251410	11815.44	3.276	0.0617	729.01
HOSTED MicroBTM315+ 74TH 2 1.854166667 44.5 1.0562472.2 138.306 3.108 HOSTED MicroBTM315+ 84TH 7 1.977222222 14.3333333 46916255.2 5.05.68 3.528 HOSTED MicroBTM30S 94TH 2 1.99305556 47.83333333 46916265.2 8.05.666 3.496 HOSTED MicroBTM30S 94TH 29 29 696 265135394 227.424 3.344 HOSTED MicroBTM30S 84TH 180 162.090278 3890.166667 12655211563 12417412 3.344 HOSTED Anteniner S19 95TH 18 16.20902778 3890.166667 12655211563 12417412 3.136 HOSTED Anteniner S19 95TH 173 16.24.38889 38985.33333 1.01066+11 1.05005333 3.25 HOSTED Anteniner S19 90TH 26 24.326389 5983.833333 1.56053313 1.1810 4.05063313 3.25 HOSTED Anteniner S19 90TH 23 2.0744.488 3.423801271 3.25 <tr< td=""><td></td><td></td><td>HOSTED</td><td>MicroBTM31S+ 76TH</td><td>11</td><td>9.97222222</td><td>239.3333333</td><td>652839562.5</td><td>763.952</td><td>3.192</td><td>0.0617</td><td>47.14</td></tr<>			HOSTED	MicroBTM31S+ 76TH	11	9.97222222	239.3333333	652839562.5	763.952	3.192	0.0617	47.14
HOSTED MicroBIM31S+ 84TH 7 5.9305522222 14.3.333333 46916265.2.8 505.68 3.28 HOSTED MicroBIM30S 92TH 34 47.83333333 16.0605506.9 17.8606667 3.522 HOSTED MicroBIM30S 92TH 34 29 696 265.135394 2327.424 3.349 HOSTED MicroBIM30S 88TH 29 696 265.135394 2327.424 3.349 HOSTED MicroBIM30S 88TH 180 162.0902778 3890.166667 12655211563 12417.412 3.192 HOSTED Antminer S19 95TH 122 120.118056 50450.8333 2.0415695331 11810.16667 3.25 HOSTED Antminer S19 95TH 1735 15.15.277778 3636.666667 145.0695331 11810.1667 3.25 HOSTED Antminer S19 90TH 37 31.73 36.666667 145.0695331 11810.1667 3.25 HOSTED Antminer S19 95TH 1786.16667 1745061248 19447.45833 3.25 HOSTED Antminer S19 95TH			HOSTED	MicroBTM31S+ 74TH	2	1.854166667	44.5	120592472.2	138.306	3.108	0.0617	8.53
HOSTED MicroBIM30S 94TH 2 1.993055556 47.8333333 164605506.9 170.8606667 3.572 HOSTED MicroBIM30S 92TH 34 84 816 307609333 2852.736 3.496 HOSTED MicroBIM30S 82TH 29 29 29 29 380.166667 2655211563 237.424 3.344 HOSTED MicroBIM30S 82TH 22 29 430507347.2 373.92 3.135 HOSTED Antminer S19 95TH 123 15.277778 3636.666667 1450695313 1819.16667 3.25 HOSTED Antminer S19 95TH 173 16.24.38889 3895.3333 2.01126F+11 163965.2083 3.25 HOSTED Antminer S19 90TH 173 12.24.38889 5898.33333 2.01126F+11 126702.3333 3.25 HOSTED Antminer S19 95TH 373 373 4286.916667 428864 34.744682 3.25 HOSTED Antminer S19 95TH 373 373 428804 34.239801271 2893 3.25 <td></td> <td></td> <td>HOSTED</td> <td>MicroBTM31S+84TH</td> <td>7</td> <td>5.97222222</td> <td>143.3333333</td> <td>469162652.8</td> <td>505.68</td> <td>3.528</td> <td>0.0617</td> <td>31.20</td>			HOSTED	MicroBTM31S+84TH	7	5.97222222	143.3333333	469162652.8	505.68	3.528	0.0617	31.20
HOSTED MicroBITMOS 82TH 29 9 9 50.05.05.35.3 25.02.74.3 3.344 HOSTED MicroBITMOS 82TH 180 16.20902778 3890.166667 12655211663 1247.412 3.344 HOSTED MicroBITMOS 82TH 22 2 9 120 430507347.2 37.392 3.116 HOSTED Antminer S19 95TH 153 15.12.27778 36.666667 1450695313 11819.16667 3.25 HOSTED Antminer S19 95TH 153 15.227778 36.8666667 1450695313 11819.16667 3.25 HOSTED Antminer S19 95TH 173 16.23889 598.383333 17.36012448 19447.45833 3.25 HOSTED Antminer S19 95TH 373 371 42886 1.71077F+11 139379.5 3.25 HOSTED Antminer S19 95TH 23 20.78472222 498.833333 1.958079557 54419.08333 3.25 HOSTED Antminer S19 95TH 23 20.7845.2 498.8333333 1.958079557 54419.08333	Celsius		HOSTED	Microb I M30S 941 H	7	1.993055556	47.83333333	2076097333	1/0.860666/	3.5/2	0.0617	10.54
HOSTED MicroBTM30S 84TH HOSTED 180 16.20902778 3890.166667 12655211563 12417.412 3.192 HOSTED Antminer S19 95TH 2224 2102.118056 50450.83333 2.01126F+11 163965.2083 3.25 HOSTED Antminer S19 95TH 153 15.2277778 36.666667 1450695313 11819.16667 3.25 HOSTED Antminer S19 95TH 153 15.2277778 36.8666667 1450695313 11819.16667 3.25 HOSTED Antminer S19 95TH 26 249.326389 598.383333 1.35012E+11 126702.3333 3.25 HOSTED Antminer S19 90TH 373 31 8904 3423961271 28938 3.25 HOSTED Antminer S19 95TH 1812 1786.91667 42886 1.71077F+11 139379.5 3.25 HOSTED Antminer S19 95TH 22 20.78472222 498.833333 195807955.7 54419.08333 3.25 HOSTED Antminer S19 Pro 105TH 2 20.78472222 498.8333333 195807955.7			HOSTED	MicroBTM30S 88TH	29	29	969	2651353944	2327.424	3.344	0.0617	143.60
HOSTED Antminer S19 95TH 2224 2102.118056 50450.83333 2.01126E+11 163965.2083 3.116 HOSTED Antminer S19 95TH 153 15.5277778 3636.666667 14506953313 11819.16667 3.25 HOSTED Antminer S19 95TH 153 15.5277778 3636.666667 14506953313 11819.16667 3.25 HOSTED Antminer S19 95TH 173 162.4388889 38985.33333 1735012E+11 126702.3333 3.25 HOSTED Antminer S19 90TH 37 31 488744482 144745833 3.25 HOSTED Antminer S19 95TH 37 37 488744482 1434 3.25 HOSTED Antminer S19 95TH 702 697.6805556 16744.33333 6678145797 54419.08333 3.25 HOSTED Antminer S19 95TH 70 697.6805556 16744.33333 1658079557 1621.208333 3.25 HOSTED Antminer S19 Pro 105TH 8 20.78472222 498.8333333 1958079557 1621.208333 3.25			HOSTED	MicroBTM30S 84TH	180	162.0902778	3890.166667	12655211563	12417.412	3.192	0.0617	766.15
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HOSTED Antminer S19 95TH 1812 1786.916667 42886 1.71077E+11 139379.5 3.25 HOSTED Antminer S19 95TH 702 697.6805556 16744.33333 66781457972 54419.08333 3.25 HOSTED Antminer S19 9F or 105TH 2 20.7847222 498.833333 195807995.7 1621.20833 3.25 HOSTED Antminer S19 Pro 105TH 8 8 8 702 83.55 HOSTED Antminer S19 Pro 110TH 44 38.6111111 926.666667 4312446075 3011.666667 3.25 HOSTED Antminer S19 95TH 1174 1128.541667 27085 1.07749E+11 8826.55 3.25 HOSTED Antminer S19 95TH 2326 2237.875 53709 2.12417E+11 174554.25 3.25	Celsius C		HOSTED	Antminer S19 90TH	373	371	8904	34239801271	28938	3.25	0.0556	1,608.95
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HOSTED Antminer S19 Pro 105TH Page 14 Page 15859996; Page 15.5			HOSTED	Antminer S19 95TH	23	20.78472222	498.833333	1958079557	1621.208333	3.25	0.062882427	101.95
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	Antminer S19j Pro 96i H Antminer S19j Pro 100TH MicroBTM30S 86TH MicroBTM31S+ 82TH MicroBTM31S+ 87H MicroBTM31S+ 76TH MicroBTM31S+ 74TH MicroBTM31S+ 84TH MicroBTM31S+ 84TH MicroBTM31S+ 84TH MicroBTM30S 94TH MicroBTM30S 94TH MicroBTM30S 94TH	Antminer 519/ Antminer 519/ MicroBTM315/	HOSTED Antoniner S19) HOSTED Antoniner S19) HOSTED MicroBTM30S HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED MicroBTM31S-HOSTED
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6/20/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	933	922.4166667	22138	88160638452	71948.5	3.25	0.0556	4.000.34
6/20/2022 0:00 Dalton 1	Celsius	Celsius	HOSTED		144	125.3541667	3008.5	11968527620	9777.625	3.25	0.0865	845.76
6/20/2022 0:00 Dalton 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	1796	1735.368056	41648.83333	1.53584E+11	135358.7083	3.25	0.0865	11,708.53
6/20/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	100.7013889	2416.833333	11242329381	7854.708333	3.25	0.0678389	532.85
6/20/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	387.2152778	9293.166667	43134061753	30202.79167	3.25	0.0556	1,679.28
6/20/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	3032.527778	72780.66667	3.38048E+11	236537.1667	3.25	0.0865	20,460.46
6/20/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	141	125.7569444	3018.166667	14002871671	9809.041667	3.25	0.064442427	632.12
6/20/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	12	12	288	1149579772	936	3.25	0.0556	52.04
6/20/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	1989.118056	47738.83333	1.88552E+11	155151.2083	3.25	0.067482427	10,469.98
6/20/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19j 90TH	77	66.13888889	1587.333333	6061712803	4928.67	3.105	0.0865	426.33
6/20/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	619	589.0555556	14137.33333	57266506715	40036.928	2.832	0.067482427	2,701.79
6/20/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1224.993056	29399.83333	1.19957E+11	83260.328	2.832	0.0865	7,202.02
6/20/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19j Pro 96TH	411	399.9305556	9598.333333	38704910703	27182.48	2.832	0.067482427	1,834.34
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	Antminer S19j Pro 100TH	1000	527.3263889	12655.83333	51833584326	37334.70833	2.95	0.0556	2,075.81
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM30S 90TH	1185	1002.736111	24065.66667	89178729757	82304.58	3.42	0.0617	5,078.19
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM30S 86TH	343	262.6319444	6303.166667	19565948778	20598.74867	3.268	0.0617	1,270.94
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+82TH	9/	55.125	1323	4048687528	4556.412	3.444	0.0617	281.13
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	164.0069444	3936.166667	12527767965	13225.52	3.36	0.0617	816.01
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	133.125	3195	10061599701	10466.82	3.276	0.0617	645.80
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+ 76TH	11	9.284722222	222.8333333	700529479.2	711.284	3.192	0.0617	43.89
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+ 74TH	2	1.729166667	41.5	129056298.6	128.982	3.108	0.0617	7.96
6/20/2022 0:00 Grand Forks 1	L Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	5.25	126	427751520.8	444.528	3.528	0.0617	27.43
6/20/2022 0:00 Grand Forks 1		Celsius	HOSTED		2	1.743055556	41.83333333	139931263.9	149.4286667	3.572	0.0617	9.22
6/20/2022 0:00 Grand Forks 1		Celsius	HOSTED		34	29.9444444	718.6666667	2700809729	2512.458667	3.496	0.0617	155.02
6/20/2022 0:00 Grand Forks 1		Celsius	HOSTED		29	25.57638889	613.8333333	2302672764	2052.658667	3.344	0.0617	126.65
6/20/2022 0:00 Grand Forks 1	Colsius	Celsius	HOSTED	MICROBINISOS 841H	180	121.3819444	7913.166667	7183096819	9298.828	3.192	0.0617	5/3.74
6/20/2022 0:00 Grand Forks 1 6/20/2022 0:00 Dalton 1		Celsius	HOSTED		9227	4.573	50008 83333	2 029535+11	327.10	3.25	0.0017	12 888 84
6/20/2022 0:00 Dalton 2	Celsius	Celsius	HOSTED		153	151.1944444	3628.666667	14477089359	11793.16667	3.25	0.0779	918.69
6/20/2022 0:00 Calvert City 1		Celsius	HOSTED		1735	1582.555556	37981.33333	1.49257E+11	123439.3333	3.25	0.049812427	6,148.81
6/20/2022 0:00 Calvert City 1		Celsius	HOSTED	Antminer S19 Pro 110TH	266	246.1597222	5907.833333	27039297246	19200.45833		0.049812427	956.42
6/21/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 90TH	53	52.52777778	1260.666667	4834799853	4097.166667	3.25	0.062882427	257.64
6/21/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 90TH	373	368.6111111	8846.666667	33958659993	28751.66667	3.25	0.0556	1,598.59
6/21/2022 0:00 Marble 1	Celsius	Celsius	HOSTED		1812	1770.763889	42498.33333	1.69233E+11	138119.5833	3.25	0.062882427	8,685.29
6/21/2022 0:00 Marble 2		Celsius	HOSTED	Antminer S19 95 IH	707	692.5555556	16621.33333	66152306541	54019.33333	3.25	0.0556	3,003.47
6/21/2022 0:00 Calvert City 1		Celsius	HOSTED		23	21.00694444	504.1666667	1978779648	1638.541667		0.062882427	103.04
6/21/2022 0:00 Marble 1 6/21/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 1051H	ס מ	8.94444444	196 222222	949884211.1	605 5822222	3.25	0.062882427	43.87
6/21/2022 0:00 Calvert City 1		Celsius	HOSTED		0 44	31.54861111	757.1666667	3518095346	2460.791667		0.062882427	154.74
6/21/2022 0:00 Marble 2		Celsius	HOSTED		1174	1152.756944	27666.16667	1.10066E+11	89915.04167	3.25	0.0556	4,999.28
6/21/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	2326	1933.791667	46411	1.82998E+11	150835.75	3.25	0.067482427	10,178.76
6/21/2022 0:00 Marble 2		Celsius	HOSTED	Antminer S19 95TH	2978	2902.6875	69664.5	2.76784E+11	226409.625	3.25	0.0556	12,588.38
6/21/2022 0:00 Calvert City 1		Celsius	HOSTED		22	18.25694444	438.1666667	1739487258	1424.041667	3.25	0.067482427	96.10
6/21/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	483.6805556	11608.33333	53734228038	37727.08333	3.25	0.0556	2,097.63
6/21/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 95 IH	115	104.2222222	21857 33333	9922528961	71026 22 22 2	3.25	0.06/8389	2 0 4 0 6 2
6/21/2022 0:00 Indiana 6/21/2022 0:00 Dalton 1	Celsius	Celsius	HOSTED		144	113 6805556	2728 33333	10852950711	8867 083333	3.25	0.0355	26.242,2
6/21/2022 0:00 Dalton 2	Celsius	Celsius	HOSTED		1796	1742.368056	41816.83333	1.54265E+11	135904.7083	3.25	0.0865	11,755.76
6/21/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	94.82638889	2275.833333	10581259631	7396.458333	3.25	0.0678389	501.77
6/21/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	383.9305556	9214.333333	42685858107	29946.58333	3.25	0.0556	1,665.03
6/21/2022 0:00 Dalton 3		Celsius	HOSTED	Antminer S19 Pro 110TH	3132	2979.145833	71499.5	3.32099E+11	232373.375	3.25	0.0865	20,100.30
6/21/2022 0:00 Calvert City 2		Celsius	HOSTED		141	116.2013889	2788.833333	12915595971	9063.708333	3.25	0.064442427	584.09
6/21/2022 0:00 Marble 2		Celsius	HOSTED		12	11.95833333	287	1145464665	932.75	3.25	0.0556	51.86
6/21/2022 0:00 Calvert City 2		Celsius	HOSTED		2106	1937.527778	46500.66667	1.83727E+11	151127.1667	3.25	0.067482427	10,198.43
6/21/2022 0:00 Dalton 3		Celsius	HOSTED	Antminer S19j 901 H	//	66.5625	1597.5	6052007229	4960.2375	3.105	0.0865	429.06
6/21/2022 0:00 Calvert City 1		Celsius	HOSTED		1267	585.5208333	14052.5	1 165005173	39796.68	2.832	0.06/48242/	2,685.58
6/21/2022 0:00 Dalton 3		Celsius	HOSTED		1267	1190.625	6/687	1.10399E+11	80924.4		75748777	07 327 1
2017 U.UU Calvel Cliv 2	Ceisius	Ceisins	HOSIED	Antminer S19J Pro 961 H	411	384.9861111	9239.666667	37.260026860	26166./36	7:837	U.UD/48242/	1,/65./9

6/21/2022 0:00 Grand Forks 1 Ce	Celsius Celsius	HOSTED	MicroBTM30S 90TH	1185	1112.909722	26709.83333	1.00831E+11	91347.63	3.42	0.0617	5,636.15
6/21/2022 0:00 Grand Forks 1 Ce	Celsius Celsius	HOSTED	MicroBTM30S 86TH	343	307.1111111	7370.666667	25059829312	24087.33867	3.268	0.0617	1,486.19
		HOSTED		92	72.25	1734	5903942361	5971.896	3.444	0.0617	368.47
		HOSTED		206	197.6319444	4743.166667	15645028188	15937.04	3.36	0.0617	983.32
	Celsius Celsius	HOSTED	MicroBTM31S+ 78TH	165	156.1527778	3747.666667	12311802486	12277.356	3.276	0.0617	757.51
		HOSTED		11	10.625	255	824930208.3	813.96	3.192	0.0617	50.22
		HOSTED		2	1.9375	46.5	151773618.1	144.522	3.108	0.0617	8.92
	Celsius Celsius	HOSTED	MicroBTM31S+84TH	۰ ,	5.833333333	140	480189791.7	493.92	3.528	0.0617	30.47
6/21/2022 0:00 Glalid Foliks 1 Ce		HOSTED	MICLOBILINGOS 941 H	7 60	1.93033330	40.55555555	1/3000302.0	103.3020007	3.37.2	0.0017	10.21
	Celsius Celsius	HOSTED	MICLOBINISOS 921 H	38	32.8333333	671 9322223	2524400715	2/54.848	5.450	0.0617	129.97
		HOSTED	MICLOBINISOS 881H	100	CCCCCT 011	0/1.0333333	11E 20202771	11/15/1769	5.544	0.0617	130.02
		HOSTED	MicroBTM30S 841H	100	4.826388889	115.833333	410037270.8	360.9366667	3.116	0.0617	72.27
		HOSTED	Antminer S19 95TH	2224	2064.152778	49539.66667	1.97479E+11	161003,9167	3.25	0.0779	12.542.21
		HOSTED	Antminer S19 95TH	153	151.2847222	3630.833333	14482489108	11800.20833	3.25	0.0779	919.24
ity 1		HOSTED	Antminer S19 95TH	1735	1507.916667	36190	1.42309E+11	117617.5		0.049812427	5,858.81
		HOSTED	Antminer S19 Pro 110TH	266	226.3958333	5433.5	24907101648	17658.875		0.049812427	879.63
		HOSTED	Antminer S19 90TH	53	44.36805556	1064.833333	4041138414	3460.708333		0.062882427	217.62
6/22/2022 0:00 Marble 2 Ce	Celsius Celsius	HOSTED	Antminer S19 90TH	373	370.4375	8890.5	34183252775	28894.125	3.25	0.0556	1,606.51
	Celsius Celsius	HOSTED	Antminer S19 95TH	1812	1494.215278	35861.16667	1.41311E+11	116548.7917		0.062882427	7,328.87
6/22/2022 0:00 Marble 2 Ce	Celsius Celsius	HOSTED	Antminer S19 95TH	702	697.625	16743	66744844207	54414.75	3.25	0.0556	3,025.46
6/22/2022 0:00 Calvert City 1 Ce	Celsius Celsius	HOSTED	Antminer S19 95TH	23	20.18055556	484.3333333	1899715816	1574.083333	3.25	0.062882427	98.98
	Celsius Celsius	HOSTED	Antminer S19 Pro 105TH	6	7.5625	181.5	798418546	589.875	3.25	0.062882427	37.09
		HOSTED	Antminer S19 Pro 105TH	∞	7.6875	184.5	818159226.8	599.625		0.062882427	37.71
ty 1		HOSTED	Antminer S19 Pro 110TH	44	31.56944444	757.6666667	3517657512	2462.416667		0.062882427	154.84
		HOSTED	Antminer S19 95 TH	1174	1159.486111	27827.66667	1.10894E+11	90439.91667		0.0556	5,028.46
ıty 1		HOSTED	Antminer S19 95TH	2326	1923.916667	461/4	1.82105E+11	150065.5		0.06/482427	10,126.78
6/22/2022 0:00 Marble 2 Ce	Celsius Celsius	HOSTED	Antminer S19 95 TH	29/8	2898.951389	69574.83333	2.76973E+11	226118.2083	3.25	0.0556	12,572.17
		HOSTED	Antminer S19 93111	27	480 9583333	11543	53574082116	37514 75		0.007462427	2 085 82
		HOSTED	Antminer S19 95TH	115	89.78472222	2154.833333	8454904997	7003.208333	3.25	0.0678389	475.09
		HOSTED	Antminer S19 95TH	933	917.5416667	22021	87690841137	71568.25	3.25	0.0556	3,979.19
		HOSTED	Antminer S19 95TH	144	111.4027778	2673.666667	10629765646	8689.416667	3.25	0.0865	751.63
		HOSTED	Antminer S19 95TH	1796	1726.638889	41439.33333	1.52782E+11	134677.8333	3.25	0.0865	11,649.63
6/22/2022 0:00 Marble 1 Ce	Celsius Celsius	HOSTED	Antminer S19 Pro 110TH	106	81.6944444	1960.666667	9025649014	6372.166667	3.25	0.0678389	432.28
	Celsius Celsius	HOSTED	Antminer S19 Pro 110TH	394	384.6944444	9232.666667	42854109597	30006.16667	3.25	0.0556	1,668.34
		HOSTED	Antminer S19 Pro 110TH	3132	2964.743056	71153.83333	3.30497E+11	231249.9583		0.0865	20,003.12
6/22/2022 0:00 Calvert City 2 Ce	Celsius Celsius	HOSTED	Antminer S19 Pro 110TH	141	116.4236111	2794.166667	12907795202	9081.041667	3.25	0.064442427	585.20
6 /4		HOSTED	Antminer S19 931H	2106	1953 993056	76895 8333	1 85023E+11	152411 4583		7.0057487477	10 285 10
		HOSTED	Antminer S19i 90TH	77	64.4722222	1547.33333	5867414639	4804.47		0.007482427	415.59
ity 1		HOSTED	Antminer S19j Pro 96TH	619	581.4930556	13955.83333	56598358774	39522.92		0.067482427	2,667.10
	Celsius Celsius	HOSTED	Antminer S19j Pro 96TH	1267	1170.284722	28086.83333	1.14555E+11	79541.912	2.832	0.0865	6,880.38
	Celsius Celsius	HOSTED	Antminer S19j Pro 96TH	411	395.8402778	9500.166667	38290286500	26904.472	2.832	0.067482427	1,815.58
		HOSTED	Antminer S19j Pro 100TH	1000	778.0208333	18672.5	78584715844	55083.875	2.95	0.0556	3,062.66
		HOSTED	MicroBTM30S 90TH	1185	982.1527778	23571.66667	89297798986	80615.1	3.42	0.0617	4,973.95
		HOSTED		343	273.5833333	9959	22589211000	21457.688	3.268	0.0617	1,323.94
		HOSTED		92	64.125	1539	5285822396	5300.316	3.444	0.0617	327.03
		HOSTED		206	173.8888889	4173.333333	13921055181	14022.4	3.36	0.0617	865.18
		HOSTED		165	13/.25	3294	10896/88/08	10/91.144	3.276	0.0617	18.500
		HOSTED		11	9.395833333	5.522	/36949284./	/19./96	3.192	0.0617	44.41
6/22/2022 0:00 Grand Forks 1 Ce		HOSTED	MICTOBINSTS+ /41H	7 1	I.694444444	40.66666667	124085236.1	126.392	3.108	0.0617	75 56
	Celsius Celsius	HOSTED		,	1 69444444	40 6666667	1129108264	145 2613333	3.526	0.0617	8 96
		HOSTED	MicroBTM30S 97TH	34	29.40277778	705.666667	2646457319	2467.010667	3.496	0.0617	152.21
		HOSTED	MicroBTM30S 88TH	29	24 E41 6667	001	000000000000000000000000000000000000000	0.0000000000000000000000000000000000000	2000	0.0647	1 7 7
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6/24/2022 0:00 Grand Forks 1	Celsius	ceisins	HOSIED	MICLOB I M305 94 I H			1000000					
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED	MicroBTM31S+84TH	7	6.805555556	163.3333333	552760020.8	576.24	3.528	0.0617	35.55
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED		2	1.819444444	43.66666667	123117062.5	135.716	3.108	0.0617	8.37
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED		11	10.28472222	246.8333333	715716416.7	787.892	3.192	0.0617	48.61
6/24/2022 0:00 Grand Forks 1	Celsius	Celsius	HOSTED	MicroBTM31S+ 78TH	165	152.6527778	3663.666667	11227844597	12002.172	3.276	0.0617	740.53
6/24/2022 0:00 Grand Forks 1	Celsius	Celsius	HOSTED	MicroBTM31S+80TH	206	187.4930556	4499.833333	13339161646	15119.44	3.36	0.0617	932.87
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED	MicroBTM31S+82TH	9/	69.32638889	1663.833333	5052220264	5730.242	3.444	0.0617	353.56
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED	MicroBTM30S 86TH	343	310.8472222	7460.333333	25147907563	24380.36933	3.268	0.0617	1,504.27
6/24/2022 0:00 Grand Forks 1		Celsius	HOSTED	MicroBTM30S 90TH	1185	1116.895833	26805.5	98249071549	91674.81	3.42	0.0617	5,656.34
6/24/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 90TH	53	53	1272	4889871421	4134	3.25	0.062882427	259.96
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 90TH	373	371.4513889	8914.833333	34283507870	28973.20833	3.25	0.0556	1,610.91
6/24/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1770.826389	42499.83333	1.69543E+11	138124.4583	3.25	0.062882427	8,685.60
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	702	698.4236111	16762.16667	66817083317	54477.04167	3.25	0.0556	3,028.92
6/24/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	23	21.13194444	507.1666667	1991224734	1648.291667	3.25	0.062882427	103.65
6/24/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	6	6	216	95777269	702	3.25	0.062882427	44.14
6/24/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	∞	7.881944444	189.1666667	839633351.3	614.7916667	3.25	0.062882427	38.66
6/24/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	44	36.40972222	873.8333333	4064244973	2839.958333	3.25	0.062882427	178.58
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	1174	1158.104167	27794.5	1.10713E+11	90332.125	3.25	0.0556	5,022.47
6/24/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	2326	2105.173611	50524.16667	1.99535E+11	164203.5417	3.25	0.067482427	11,080.85
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2978	2914.597222	69950.33333	2.78459E+11	227338.5833	3.25	0.0556	12,640.03
6/24/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	22	19.70833333	473	1887455337	1537.25	3.25	0.067482427	103.74
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	200	487.5277778	11700.66667	54307831089	38027.16667	3.25	0.0556	2,114.31
6/24/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	115	105.4513889	2530.833333	10050001530	8225.208333	3.25	0.0678389	557.99
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	933	920.6666667	22096	87991089003	71812	3.25	0.0556	3,992.75
6/24/2022 0:00 Dalton 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	144	127.0416667	3049	12136010167	9909.25	3.25	0.0865	857.15
6/24/2022 0:00 Dalton 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	1796	1736.9375	41686.5	1.53697E+11	135481.125	3.25	0.0865	11,719.12
6/24/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	95	2280	10600804289	7410	3.25	0.0678389	502.69
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	383.1388889	9195.333333	42662183424	29884.83333	3.25	0.0556	1,661.60
6/24/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	2957.791667	70987	3.29766E+11	230707.75	3.25	0.0865	19,956.22
6/24/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer \$19 Pro 110TH	141	118.25	2838	13112893758	9223.5	3.25	0.064442427	594.38
6/24/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer \$19 95TH	12	12	288	1150235078	936	3.25	0.0556	52.04
6/24/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2106	1951.652778	46839.66667	1.84916E+11	152228.9167	3.25	0.067482427	10,272.78
6/24/2022 0:00 Dalton 3	Colsius	Celsius	HOSTED	Antminer S19J 901 H	//	58./152///8	1409.166667	53/0116101	43/5.4625	3.105	0.0865	3/8.48
6/24/2022 0:00 Calvert City 1 6/24/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19i Pro 96TH	1267	1229 979167	295195	1 203925350 1 20392E+11	83599 224	2.032	0.06/46242/	7 231 33
6/24/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19i Pro 96TH	411	397 6111111	9542 666667	38445942970	27024 832	2832	0.067482427	1 823 70
6/24/2022 0:00 Grand Forks 1	Celsius	Celsius	HOSTED	Antminer S19i Pro 100TH	1000	866.7013889	20800.83333	87555395502	61362.45833	2.95	0.0556	3.411.75
6/25/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 90TH	53	53	1272	4889714114	4134	3.25	0.062882427	259.96
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 90TH	373	372	8928	34330881328	29016	3.25	0.0556	1,613.29
6/25/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	1812	1786.270833	42870.5	1.71051E+11	139329.125	3.25	0.062882427	8,761.35
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	702	698.7916667	16771	66864022198	54505.75	3.25	0.0556	3,030.52
6/25/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	23	21.4444444	514.6666667	2017716868	1672.666667	3.25	0.062882427	105.18
6/25/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	6	6	216	959040338.8	702	3.25	0.062882427	44.14
6/25/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 105TH	∞ ;	87777777777	186.6666667	827158422.4	606.6666667	3.25	0.062882427	38.15
6/25/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer \$19 Pro 110TH	44	35.47222222	851.3333333	3951786573	2766.833333	3.25	0.062882427	173.99
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer \$19 95TH	1174	1157.055556	27769.33333	1.10619E+11	90250.33333	3.25	0.0556	5,017.92
6/25/2022 0:00 Calvert City 1	Celsius	Celsius	HOSTED	Antminer \$19 95TH	2326	2008.270833	48198.5	1.90194E+11	156645.125	3.25	0.067482427	10,570.79
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95 TH	2978	2921.763889	70122.33333	2.79138E+11	227897.5833	3.25	0.0556	12,671.11
6/25/2022 0:00 Caliver City 1	Colcius	Colsius	HOSTED	Antminer S19 95 IH	77	9777777 C C O N	11020 6667	1818943521 E4042E0926E	2017E 66667	3.25	0.05/48242/	2 129 25
6/25/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	115	111.7361111	2681.666667	10665245857	8715.416667	3.25	0.0678389	591.24
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	933	921.8194444	22123.66667	88072629475	71901.91667	3.25	0.0556	3,997.75
6/25/2022 0:00 Dalton 1	Celsius	Celsius	HOSTED	Antminer S19 95TH	143.3611111	134.4097222	3225.833333	12832930804	10483.95833	3.25	0.0865	906.86
6/25/2022 0:00 Dalton 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	1796.638889	1736.486111	41675.66667	1.5361E+11	135445.9167	3.25	0.0865	11,716.07
6/25/2022 0:00 Marble 1	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	106	95.10416667	2282.5	10621346921	7418.125	3.25	0.0678389	503.24
6/25/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	394	382.7291667	9185.5	42598740703	29852.875	3.25	0.0556	1,659.82
6/25/2022 0:00 Dalton 3	Celsius	Celsius	HOSTED	Antminer S19 Pro 110TH	3132	3001.0625	72025.5	3.34573E+11	234082.875	3.25	0.0865	20,248.17
C . 4:0 4-0.1-0 00.0 CC0C/ TC/ 2		Coloine	CITOCI	Antminer S19 Pro 110TH	***							

Celsius	Celsius HOS	HOSTED	Antminer 519 95 IH	12	12	288	1150156227	936	3.25	0.0556	52.04
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	2106	1924.243056	46181.83333	1.82186E+11	150090.9583	3.25	0.067482427	10,128.50
		HOSTED		77	67.20833333	1613	6151464892	5008.365	3.105	0.0865	433.22
		HOSTED		619	588.0486111	14113.16667	57269474927	39968.488	2.832	0.067482427	2,697.17
		HOSTED		1267	1236.979167	29687.5	1.21061E+11	84075	2.832	0.0865	7,272.49
		HOSTED		411	396.8055556	9523.333333	38370045250	26970.08	2.832	0.067482427	1,820.01
		HOSTED	Antminer S19J Pro 1001 H	1000	944.375	2727 4726	95460304942	66861.75	2.95	0.0556	3,/1/.51
Coleins	Celsius HOS	HOSTED	Microb IM305 901 H	243	1148.506944	7603	JC2C02071C0	24269.45	3.42	0.0617	5,816.43
		HOSTED	MicroBTM31S+ 82TH	76	68.95833333	1655	5423448056	5699.82	3.444	0.0617	351.68
		HOSTED		206	191.2083333	4589	14741570438	15419.04	3.36	0.0617	951.35
		HOSTED		165	152.0972222	3650.333333	11800507292	11958.492	3.276	0.0617	737.84
Celsius C	Celsius HOS	HOSTED	-1-	11	10.57638889	253.8333333	793205395.8	810.236	3.192	0.0617	49.99
Celsius C	Celsius HOS	HOSTED	MicroBTM31S+ 74TH	2	1.888888889	45.3333333	139488930.6	140.896	3.108	0.0617	8.69
Celsius C	Celsius HOS	HOSTED	MicroBTM31S+84TH	7	6.95833333	167	569379145.8	589.176	3.528	0.0617	36.35
Celsius C	Celsius HOS	HOSTED	MicroBTM30S 94TH	2	2	48	153529826.4	171.456	3.572	0.0617	10.58
Celsius C	Celsius HOS	HOSTED	MicroBTM30S 92TH	34	34	816	3028723590	2852.736	3.496	0.0617	176.01
Celsius C	Celsius HOS	HOSTED	MicroBTM30S 88TH	29	29	969	2518031319	2327.424	3.344	0.0617	143.60
Celsius C	Celsius HOS	HOSTED	MicroBTM30S 84TH	180	152.5972222	3662.333333	11965116472	11690.168	3.192	0.0617	721.28
Celsius C	Celsius HOS	HOSTED	MicroBTM30S 82TH	5	5	120	428633791.7	373.92	3.116	0.0617	23.07
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	2224	2025.923611	48622.16667	1.93676E+11	158022.0417	3.25	0.0779	12,309.92
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	153	150.5069444	3612.166667	14415155169	11739.54167	3.25	0.0779	914.51
		HOSTED	Antminer S19 95TH	1735	1536.020833	36864.5	1.45114E+11	119809.625	3.25	0.049812427	5,968.01
		HOSTED	Antminer S19 Pro 110TH	266	232.5138889	5580.333333	25531497869	18136.08333	3.25	0.049812427	903.40
		HOSTED	Antminer S19 90TH	53	23	1272	4891595370	4134	3.25	0.062882427	259.96
		HOSTED	Antminer S19 90TH	373	371.9097222	8925.833333	34322211296	29008.95833	3.25	0.0556	1,612.90
		HOSTED	Antminer S19 95TH	1812	1785.986111	42863.66667	1.71035E+11	139306.9167	3.25	0.062882427	8,759.96
Celsius	Celsius HOS	HUSTED	Antminer S19 95 IH	702	699.5972222	16/90.33333	24657558561	54568.58333	3.25	0.0556	3,034.01
		HOSTED	Antminer S19 Pro 105TH	6	6	231.1000007	956904890.8	702	3.25	0.062882427	44.14
		HOSTED	Antminer S19 Pro 105TH	00	7.95833333	191	847488061.4	620.75	3.25	0.062882427	39.03
		HOSTED	Antminer S19 Pro 110TH	44	38.93055556	934.3333333	4352204914	3036.583333	3.25	0.062882427	190.95
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	1174	1157.243056	27773.83333	1.10633E+11	90264.95833	3.25	0.0556	5,018.73
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	2326	2162.763889	51906.33333	2.05061E+11	168695.5833	3.25	0.067482427	11,383.99
Celsius C	Celsius HOS	HOSTED	Antminer S19 95TH	2978	2921.902778	70125.66667	2.79103E+11	227908.4167	3.25	0.0556	12,671.71
	Celsius HOS	HOSTED	Antminer S19 95TH	22	20.98611111	503.6666667	2008104598	1636.916667	3.25	0.067482427	110.46
Celsius C	Celsius HOS	HOSTED	Antminer S19 Pro 110TH	200	494.6180556	11870.83333	55093643315	38580.20833	3.25	0.0556	2,145.06
		HOSTED	Antminer S19 95TH	115	112.6736111	2704.166667	10750420418	8788.541667	3.25	0.0678389	596.20
		HOSTED	Antminer S19 95 TH	933	923.222222	22157.33333	88196902609	72011.33333	3.25	0.0556	4,003.83
Coleins	Celsius HOS	HUSTED	Antminer S19 951H	1707	132.34/2222	31/0.333333	1 E 2 C 0 1 E 1 1 1	12552775	3.25	0.0865	11 772 67
		HOSTED	Antminer S19 93111	106	96 3402778	7317 166667	10756799472	7514 541 667	3.25	0.080.0	50.627,11
		HOSTED	Antminer S19 Pro 110TH	394	384.7847222	9234.833333	42824052166	30013.20833	3.25	0.0556	1.668.73
Celsius C	Celsius HOS	HOSTED	Antminer S19 Pro 110TH	3132	3037.076389	72889.83333	3.38605E+11	236891.9583	3.25	0.0865	20,491.15
Celsius C	Celsius HOS	HOSTED	Antminer S19 Pro 110TH	141	124.0625	2977.5	13761840483	9676.875	3.25	0.064442427	623.60
		HOSTED	Antminer S19 95TH	12	12	288	1150194760	936	3.25	0.0556	52.04
		HOSTED	Antminer S19 95TH	2106	1969.666667	47272	1.86307E+11	153634	3.25	0.067482427	10,367.60
		HOSTED		77	68.91666667	1654	6308232839	5135.67	3.105	0.0865	444.24
		HOSTED		619	594.1041667	14258.5	57872223151	40380.072	2.832	0.067482427	2,724.95
Celsius	Celsius HOS	HOSTED	Antminer S19j Pro 96TH	411	400 583333	9614	38723577265	27226 848	2.032	0.067482427	1 837 33
		HOSTED		1000	949.5138889	2228	95986127993	67225 58333	2.032	0.0556	3 737 74
		HOSTED		1185	1152.951389	27670 8333	1.03881F+11	94634.25	3.42	0.0617	5 838 93
		HOSTED	MicroBTM30S 86TH	343	317.8888889	7629.333333	26316862174	24932.66133	3.268	0.0617	1,538.35
		HOSTED	MicroBTM31S+82TH	92	70.35416667	1688.5	5728461056	5815.194	3.444	0.0617	358.80
		HOSTED		206	194.9375	4678.5	15439779007	15719.76	3.36	0.0617	969.91
Celsius C	Celsius HOS	HOSTED	MicroBTM31S+ 78TH	165	155.0347222	3720.833333	12325211632	12189.45	3.276	0.0617	752.09
6/26/2022 0:00 Grand Forks 1 Celsius	Celsius HOS	HOSTED	MicroBTM31S+ 76TH	11	11	264	870052347.2	842.688	3 192	0.0617	51.99

Cobing Cobing<	6/26/2022 0:00 Grand Forks 1 C	Celsius	Ceisius	HOSIED	MicroB1M31S+ /41H	7	7	48	159999430.0	149.184	9.TO	V.001/	9.20
Cebase Cebase<	6/26/2022 0:00 Grand Forks 1 C		Selsius	HOSTED	MicroBTM31S+84TH	7	7	168	566742833.3	592.704	3.528	0.0617	36.57
Cebase Cebase<	6/26/2022 0:00 Grand Forks 1 C		elsius.	HOSTED	MicroBTM30S 94TH	2	1.993055556	47.8333333	185583444.4	170.8606667	3.572	0.0617	10.54
Celona Colora Colora<	6/26/2022 0:00 Grand Forks 1 C		Selsius	HOSTED	MicroBTM30S 92TH	34	34	816	3022991806	2852.736	3.496	0.0617	176.01
Cebes Cebes <th< td=""><td>6/26/2022 0:00 Grand Forks 1 C</td><td></td><td>elsius.</td><td>HOSTED</td><td>MicroBTM30S 88TH</td><td>29</td><td>29</td><td>969</td><td>2517968965</td><td>2327.424</td><td>3.344</td><td>0.0617</td><td>143.60</td></th<>	6/26/2022 0:00 Grand Forks 1 C		elsius.	HOSTED	MicroBTM30S 88TH	29	29	969	2517968965	2327.424	3.344	0.0617	143.60
Cebase Cebase Cebas <	6/26/2022 0:00 Grand Forks 1 C		Selsius	HOSTED	MicroBTM30S 84TH	180	152.4513889	3658.833333	11887911257	11678.996	3.192	0.0617	720.59
Cebs. Cebs. <th< td=""><td></td><td></td><td>Celsius</td><td>HOSTED</td><td>MicroBTM30S 82TH</td><td>5</td><td>5</td><td>120</td><td>428778958.3</td><td>373.92</td><td>3.116</td><td>0.0617</td><td>23.07</td></th<>			Celsius	HOSTED	MicroBTM30S 82TH	5	5	120	428778958.3	373.92	3.116	0.0617	23.07
Cebias Cebias<	6/26/2022 0:00 Dalton 1 C		Selsius	HOSTED	Antminer S19 95TH	2224	2038.326389	48919.83333	1.94884E+11	158989.4583	3.25	0.0779	12,385.28
Cebss Cebss <th< td=""><td>6/26/2022 0:00 Dalton 2 C</td><td></td><td>elsius.</td><td>HOSTED</td><td>Antminer S19 95TH</td><td>153</td><td>150.1666667</td><td>3604</td><td>14380859542</td><td>11713</td><td>3.25</td><td>0.0779</td><td>912.44</td></th<>	6/26/2022 0:00 Dalton 2 C		elsius.	HOSTED	Antminer S19 95TH	153	150.1666667	3604	14380859542	11713	3.25	0.0779	912.44
Celesa Celesa<			Celsius	HOSTED	Antminer S19 95TH	1735	1575.895833	37821.5	1.48763E+11	122919.875	3.25	0.049812427	6,122.94
Celebas Celebas <t< td=""><td></td><td></td><td>Selsius</td><td>HOSTED</td><td>Antminer S19 Pro 110TH</td><td>266</td><td>237.6666667</td><td>5704</td><td>26079653800</td><td>18538</td><td>3.25</td><td>0.049812427</td><td>923.42</td></t<>			Selsius	HOSTED	Antminer S19 Pro 110TH	266	237.6666667	5704	26079653800	18538	3.25	0.049812427	923.42
Celesta (OSTGA) Antiminer 539 557H 1373 5375 3625 34355570 32 500558 32 500558 Celesta (OSTGA) Antiminer 539 557H 137 56 50133333 137755 54 1375271 32 5005583247 32 5005583247 Celesta (OSTGA) Antiminer 53 557H 13 50 50133333 13 5775 54 57 57 57 57 57 57 57 57 57 57 57 57 57			Celsius	HOSTED	Antminer S19 90TH	53	53	1272	4889183686	4134	3.25	0.062882427	259.96
Celesa OSEAN OSTATO Antiminer 519 957H 101 1789 552 429455 1775425 13585577 3.2 0.0058 Celesa OSEAN OSTATO Antiminer 519 957H 70 22.9395559 50.2333333 157.55 62.4 3.2 0.0058 Celesa OSTED Antiminer 519 Per 1057H 3.2 10.0058 3.2 0.0058 3.2 0.0058 Celesa OSTED Antiminer 519 Per 1057H 3.2 10.0058 3.2 0.0058 3.2 0.0058 Celesa OSTED Antiminer 519 Per 1057H 3.2 10.0058 3.2 0.0058 3.2 0.0058 Celesa OSTED Antiminer 519 SPT H 2.2 2.2596555 3.2 0.0058 3.2 0.0058 Celesa OSTED Antiminer 519 SPT H 2.2 2.2596555 3.2 0.0058 3.2 0.0058 Celesa OSTED Antiminer 519 SPT H 2.2 2.2596555 3.2 0.0058 3.2 0.0058 <t< td=""><td></td><td></td><td>Selsius</td><td>HOSTED</td><td>Antminer S19 90TH</td><td>373</td><td>372</td><td>8928</td><td>34330657054</td><td>29016</td><td>3.25</td><td>0.0556</td><td>1,613.29</td></t<>			Selsius	HOSTED	Antminer S19 90TH	373	372	8928	34330657054	29016	3.25	0.0556	1,613.29
Celesa OSTONE ANDIONE ANTIONE			Selsius	HOSTED	Antminer S19 95TH	1812	1789.5625	42949.5	1.71362E+11	139585.875	3.25	0.062882427	8,777.50
Celes (Below HONTED HONTED (Anthumer 1916 FORTH) 9 2 298055055 5 2010 1088 32333 2 150 0008282027 2 20 00008282027 2 20 0008282027 2 20 0008282027			Selsius	HOSTED	Antminer S19 95TH	702	699.0208333	16776.5	66872712343	54523.625	3.25	0.0556	3,031.51
Cébies Cébies Cébies Cébies GSATIATAGA 702 33.2 O.02582-27.7 Cébies Cébies Cébies Cébies Cébies Cébies GSATIATAGA 702 33.2 O.02582-27.7 Cébies Cébies Cébies Cébies Cébies Cébies Cébies Cébies Cébies 20.00 23.44477468 33.2 O.05582-27.7 Cébies Cébi			Selsius	HOSTED	Antminer S19 95TH	23	22.93055556	550.333333	2163109540	1788.583333	3.25	0.062882427	112.47
Celesta Celesta Celesta 64.4 33.5 G.0.05828.2.2.2 Celesta Celesta Celesta Celesta 64.0 33.5 G.0.05828.2.2.2 Celesta Celest			elsius.	HOSTED	Antminer S19 Pro 105TH	6	6	216	958771363.9	702	3.25	0.062882427	44.14
Celsius Celsius <t< td=""><td></td><td></td><td>elsius.</td><td>HOSTED</td><td>Antminer S19 Pro 105TH</td><td>∞</td><td>∞</td><td>192</td><td>851417746.3</td><td>624</td><td>3.25</td><td>0.062882427</td><td>39.24</td></t<>			elsius.	HOSTED	Antminer S19 Pro 105TH	∞	∞	192	851417746.3	624	3.25	0.062882427	39.24
Celesia Celesia <t< td=""><td></td><td></td><td>elsius.</td><td>HOSTED</td><td>Antminer S19 Pro 110TH</td><td>44</td><td>41.72916667</td><td>1001.5</td><td>4666064813</td><td>3254.875</td><td>3.25</td><td>0.062882427</td><td>204.67</td></t<>			elsius.	HOSTED	Antminer S19 Pro 110TH	44	41.72916667	1001.5	4666064813	3254.875	3.25	0.062882427	204.67
Celesa Celesa HOSTED Arteminer 519 57H 2398 21,256,4173 540005 21,256,111 235 05,645,427 325 06,545,427 325 06,545,427 325 06,545,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,556,427 325 06,552,427 325 06,552,427 325 06,552,427 325 06,552,427 325 06,552,427 325 06,552,427 325 06,552,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427 325 06,522,427			Selsius	HOSTED	Antminer S19 95TH	1174	1156.0625	27745.5	1.10508E+11	90172.875	3.25	0.0556	5,013.61
Celesta Celesta HOSTED Amerineer 519 5FH 22 21/21/21/21/21 21/21/21/21	ty 1		Selsius	HOSTED	Antminer S19 95TH	2326	2250.4375	54010.5	2.13448E+11	175534.125	3.25	0.067482427	11,845.47
Celesta Celesta <t< td=""><td>6/27/2022 0:00 Marble 2 C</td><td></td><td>Selsius</td><td>HOSTED</td><td>Antminer S19 95TH</td><td>2978</td><td>2912.152778</td><td>69891.66667</td><td>2.78086E+11</td><td>227147.9167</td><td>3.25</td><td>0.0556</td><td>12,629.42</td></t<>	6/27/2022 0:00 Marble 2 C		Selsius	HOSTED	Antminer S19 95TH	2978	2912.152778	69891.66667	2.78086E+11	227147.9167	3.25	0.0556	12,629.42
Celesus Celesus HOSTID Arminner 519 SpTH 150 644 38055556 1715 564111 256 6666687 150 722648111 8764 166668333 32 5 00556 950 6566 950 7566	6/27/2022 0:00 Calvert City 1 C		Selsius	HOSTED	Antminer S19 95TH	22	21.73611111	521.6666667	2080398018	1695.416667	3.25	0.067482427	114.41
Celsius Celsius Celsius Celsius Celsius Celsius HOSTED Annimer 51995TH 115 15 131111 215 266 666667 2115 248 8133 2115 258 8201792133 2115 258 820179213 2115 258 820179213 2115 258 218 33 3 22 0.0556 Celsius Celsius HOSTED Antiminer 51995TH 1997 15 20 200556 3.25 0.0556 Celsius Celsius HOSTED Antiminer 519 Pro 1107H 194 15 20 200556 3.25 0.0586 Celsius Celsius HOSTED Antiminer 519 Pro 1107H 194 15 20 20055 3.25 0.0586 Celsius Celsius HOSTED Antiminer 519 Pro 1107H 141 12 22 5258 3.28 14 2604012 3.25 0.0586 Celsius Celsius HOSTED Antiminer 519 Pro 1107H 141 12 25 2588 14 4065912 3.25 0.0586 Celsius Celsius HOSTED Antiminer 519 Pro 1107H 141 12 25 2588 14 26 20012 3.25 0.0586 Celsius Celsius H			Selsius	HOSTED	Antminer S19 Pro 110TH	200	494.9305556	11878.33333	55107248366	38604.58333	3.25	0.0556	2,146.41
Celesta Celesta <t< td=""><td></td><td></td><td>Celsius</td><td>HOSTED</td><td>Antminer S19 95TH</td><td>115</td><td>112.3611111</td><td>2696.666667</td><td>10722548116</td><td>8764.166667</td><td>3.25</td><td>0.0678389</td><td>594.55</td></t<>			Celsius	HOSTED	Antminer S19 95TH	115	112.3611111	2696.666667	10722548116	8764.166667	3.25	0.0678389	594.55
Celeis Celeis HOSTED Antiminer 519 9511 143 1343473222 312533333 11524834411 3152 0.0865 Celeis HOSTED Antiminer 519 9511 199 1750305555 315 0.0865 325 0.0865 Celeis HOSTED Antiminer 518 Pro 1107H 106 91261111 233 66667 1084416667 320 0.0865 325 0.0865 Celeis HOSTED Antiminer 518 Pro 1107H 312 3665902778 35816667 343604541 325 0.0865 325 0.0865 Celeis HOSTED Antiminer 518 Pro 1107H 312 3665902772 343804411 3233333 145665417 35816667 364846411 325 0.065382 Celeis HOSTED Antiminer 518 Pro 1007H 77 70.25 323444-11 3231044827 325 0.065382 Celeis HOSTED Antiminer 518 Pro 56H 11 12.2233333 3234441 3200 320 0.06548 Celeis Celeis HOSTED			Selsius	HOSTED	Antminer S19 95TH	933	921.5208333	22116.5	88021792133	71878.625	3.25	0.0556	3,996.45
Celeus Celeus HOSTED Antimier 519 Pro 1107H 199 173651111 199 236651111 199 173651111 199 236651111 199 236651111 199 236651111 199 236651111 199 236651111 199 23665111 200 2333.66667 200 200557 200 2			elsius	HOSTED	Antminer S19 95TH	143	133.8472222	3212.333333	12782189217	10440.08333	3.25	0.0865	903.07
Celsus Celsus HOSTED Antimier S19 Po 110TH 106 97285666780 12811139375 78286 12824166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166673 234166741 234164741 234164741 234164741 234164741 234164741 234164741 234164741 234164741 23416741 2341647444 2341647444 2341647444 2341	6/27/2022 0:00 Dalton 2 C		Celsius	HOSTED	Antminer S19 95TH	1797	1750.305556	42007.33333	1.54834E+11	136523.8333	3.25	0.0865	11,809.31
Celsius HOSTED Antimineer S19 Pro 1107H 3343 348-8348-33333 1230 42056505780 2325 0205556 325 020555 325 020555 008665 00865 00865 00865 008			Selsius	HOSTED	Antminer S19 Pro 110TH	106	97.23611111	2333.666667	10851199375	7584.416667	3.25	0.0678389	514.52
Celus Celus HOSTED Antiminer S19 Pro 110TH 313.2 8065-9027/8 73.831.66667 3.4310.41671 3.235.0 0.0556 3.25 0.05464242 3.25 0.05464242 3.25 0.05464242 3.25 0.0556 3.25 0.05462424 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0556 3.25 0.0564242 3.25 0.0564242 3.25 0.0564242 3.25 0.0564242 3.25 0.0564242 3.25 0.0564242 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.25 0.056424 3.			Selsius	HOSTED	Antminer S19 Pro 110TH	394	384.5833333	9230	42795505780	29997.5	3.25	0.0556	1,667.86
Celsius HOSTED Antiminer 519 97H 14 13.2.2.288 14.7.0.205413 956 3.25 0.0554447 Celsius HOSTED Antiminer 519 97H 12 12 12 2.88 11.40955412 956 3.25 0.05546 Celsius HOSTED Antiminer 519 97H 2.06 2034-97222 4883-1667 16 50.3846411 18.77.78333 3.25 0.0546427 7 Celsius HOSTED Antiminer 519 Pro-96TH 619 90.138889 9561-33333 1.28737333 3.285.03 0.05484247 0.05484247 Celsius HOSTED Antiminer 519 Pro-96TH 1.267 12.28.465278 2.9483-1667 1.20228414 3.285.006482427 3.25 0.06482427 0.0556 Celsius HOSTED Antiminer 519 Pro-100TH 1.10 4.02563889 9561-33333 3.285.032323 3.25 0.06482427 0.0556 Celsius HOSTED Antiminer 519 Pro-100TH 1.14 1.1287-1.28.465278 2.9483-1667 1.267-1.28.464527 2.0484-1667 3.247-1.28 <td></td> <td></td> <td>Selsius</td> <td>HOSTED</td> <td>Antminer S19 Pro 110TH</td> <td>3132</td> <td>3065.902778</td> <td>73581.66667</td> <td>3.41804E+11</td> <td>239140.4167</td> <td>3.25</td> <td>0.0865</td> <td>20,685.65</td>			Selsius	HOSTED	Antminer S19 Pro 110TH	3132	3065.902778	73581.66667	3.41804E+11	239140.4167	3.25	0.0865	20,685.65
Celsius HOSTED Antiminer S19 95TH 11 2238 1146659411 365 3.25 0.065482427 Celsius HOSTED Antiminer S19 95TH 10 70.22 4889,33333 11482728333 3.15 0.06362 Celsius HOSTED Antiminer S19] Pro 96TH 17 70.23 4889,3934 1418,33333 57,953969 4010.35 2.83 0.06348247 Celsius HOSTED Antiminer S19] Pro 96TH 127 12.28,4628 1418,33333 38878439744 2832 0.06748247 Celsius HOSTED Antiminer S19] Pro 100TH 401 401,338889 9651,33333 38878439744 2832 0.06748247 Celsius HOSTED Antiminer S19] Pro 100TH 401 402,138889 9651,33889 9651,33889 368,247 3.35 0.0685427 Celsius HOSTED Antiminer S19] Pro 100TH 401 402 402,338884 406,378 406,378 406,378 406,378 406,378 406,378 406,378 406,378 406,378 406,378 <td></td> <td></td> <td>Celsius</td> <td>HOSTED</td> <td>Antminer S19 Pro 110TH</td> <td>141</td> <td>132.8263889</td> <td>3187.833333</td> <td>14730251037</td> <td>10360.45833</td> <td>3.25</td> <td>0.064442427</td> <td>667.65</td>			Celsius	HOSTED	Antminer S19 Pro 110TH	141	132.8263889	3187.833333	14730251037	10360.45833	3.25	0.064442427	667.65
Celsius HOSTED Antiminer 51997H 710.5 2004-502.32 488933333 192384+11 1587738333 3.25 0.06748247 70.0665 Celsius HOSTED Antiminer 519970H 70.22 4889333333 5749539965 4010.56 2.83.2 0.06748247 Celsius HOSTED Antiminer 519 Pro 96TH 411 40.138888 5149539965 4010.56 2.83.2 0.06748247 Celsius HOSTED Antiminer 519 Pro 96TH 411 40.138888 9651.333333 382439965 4010.56 2.83.2 0.06748247 Celsius HOSTED Antiminer 519 Pro 100TH 400 799326388 1918333333 382439985 5692.30833 2.95 0.06748247 Celsius HOSTED MincreBTM308 90TH 411 40.1333333 3863439985 5692.30833 2.95 0.06748247 Celsius HOSTED MincreBTM315+ 80TH 100 7993263889 1918333333 1479363995 5692.30833 3.25 0.0617 Celsius HOSTED MincreBTM315+ 80TH 10 7			Selsius	HOSTED	Antminer S19 95TH	12	12	288	1149659412	936	3.25	0.0556	52.04
Celsius Colsius HOSTED Antiminer S19 Pro 96TH 77 70.25 1508 Designed S135 5.125 Ust 35.104			Celsius	HOSTED	Antminer S19 95 TH	2106	2034.972222	48839.33333	1.92384E+11	158727.8333	3.25	0.067482427	10,711.34
Ceisius HOSTED Antiminer 519 Fro 56H 167 940,3493,3998 340,110,56 2,832 0.06643 Ceisius HOSTED Antiminer 519 Fro 96H 167 1278,4653,888 9651,33333 38878439784 2733,257 2,832 0.06748242 Ceisius HOSTED Antiminer 519 Pro 96TH 411 4021,38888 9651,333333 38878439784 2733,257 2,832 0.06748242 Ceisius HOSTED Antiminer 519 Pro 96TH 411 4021,38888 9651,333333 38878439784 2732,576 2,832 0.06747 Ceisius HOSTED MicroBINA30S 90TH 343 312,91667 1,028,1951 24843008451 24572,092 3,26 0.0617 Ceisius HOSTED MicroBINA30S 90TH 20 7519 24843008451 2457,092 3,26 0.0617 Ceisius HOSTED MicroBINA30S 80TH 20 1,220,2855 3,283 3,295 3,284 0.0617 Ceisius HOSTED MicroBINA30S 80TH 2 2,520,5855 3,448,439084			elsius	HOSTED		//	700 10000	1686	6404954445	5235.03	3.105	0.0865	452.83
Ceisius HOSTED Antminer S19] Pro 961H 114 V1238889 9651.333333 3887493794 7732284-11 83496.328 2.832 0.006342427 Ceisius HOSTED Antminer S19] Pro 961H 411 4 V1238889 9651.333333 3887493749 7732354 2.832 0.006342427 Ceisius HOSTED Antminer S19] Pro 100TH 1000 799.3263889 1918.33333 38874930841 2.93 0.0556 Ceisius HOSTED MicroBINA30S BOTH 1185 1445.13444 2.484.6667 1.02819-11 93997.65 3.42 0.0617 Ceisius HOSTED MicroBINA314-87H 100 799.365856 36.4833333 490.3907.95 15.84.08 3.36 0.0617 Ceisius HOSTED MicroBINA314-76TH 2.05585556 36.4833333 1493079795 15.884.08 3.36 0.0617 Ceisius HOSTED MicroBINA314-76TH 2.1983333333 40.43166 3.244 0.0617 Ceisius HOSTED MicroBINA315-76TH 2.109303556 36.4833333 40.41667			elsius	HOSTED		619	590.1388889	14163.33333	57495399695	40110.56	2.832	0.067482427	2,706.76
Ceisius HOSTED Antiminer S19 Pro 100TH 40.1.388889 96.0.1.333333 888 R8 1439 F84 2.7.32.2.06 2.8.32. UJO/R82421 Ceisius HOSTED Mirroe BTM30S BGTH 1185 1143.83.83333 805 G0393939 565 20.30833 2.8.32 UJO/S56 Ceisius HOSTED Mirroe BTM30S BGTH 31.3.2916667 7.102 R14300451 2.484300451 2.4572.092 3.288 0.0617 Ceisius HOSTED Mirroe BTM30S BGTH 7.2.5555556 1.021433333 5.90212597 2.444 0.0617 Ceisius HOSTED Mirroe BTM31S+ RGTH 1.0 1.09500556 2.63.833333 1.479303796 3.244 0.0617 Ceisius HOSTED Mirroe BTM31S+ RGTH 1.0 1.0 1.09930556 2.63.833333 1.479303796 3.276 0.0617 Ceisius HOSTED Mirroe BTM31S+ RGTH 1.1 1.09930556 2.63.833333 1.479303796 3.276 0.0617 Ceisius HOSTED Mirroe BTM31S+ RGTH 1.1 1.09930556 2.63.833333 1.479307969			Selsius	HOSTED		1267	1228.465278	29483.16667	1.20228E+11	83496.328	2.832	0.0865	7,222.43
Ceisius HOSTED Mirchell Mir			elsius	HOSTED		411	402.1388889	9651.333333	388/8439/84	2/332.5/6	7.832	0.06/48242/	1,844.47
Ceisius Ceisius HOSTED MicroBITMAGOS BGTH 27.5555SSSS 174.1333333 5902912S97 3.568 0.0617 1.57 Ceisius Ceisius HOSTED MicroBITMAGOS BGTH 27.555SSSSS 174.1333333 5902912S97 5997.152 3.444 0.0617 1.5 Ceisius Ceisius HOSTED MicroBITM31S+ 80TH 2.6 189.534722 454.8.833333 147930376S 155.84.08 3.356 0.0617 1.5 Ceisius HOSTED MicroBITM31S+ 80TH 2. 1.568333333 147930376S 155.84.08 3.376 0.0617 7 Ceisius HOSTED MicroBITM31S+ 76TH 2. 1.568333333 86.858.8014 1.45.05 3.105 0.0617 7 Ceisius Ceisius HOSTED MicroBITM31S+ 74TH 2. 1.58333333 86.858.6000 592.704 3.105 0.0617 7 Ceisius Ceisius HOSTED MicroBITM30S 94TH 2. 2. 48 194340694 17.456 3.244 0.0617			Selsius	HOSTED		1185	1115 101111	19183.83333	1 028105411	56592.30833	2.95	0.0556	3,146.53
Ceisus HOSTED MicroBTM315+82TH 76 72.5555556 1741.333333 5902912597 5997152 3.444 0.0617 3 Ceisus HOSTED MicroBTM315+87TH 206 189.534722 4548.833333 14793037965 15284.08 3.35 0.0617 9 Ceisus HOSTED MicroBTM315+78TH 16 15.2055556 3649.333333 14839168438 11555.216 3.276 0.0617 9 Ceisus HOSTED MicroBTM315+77TH 1 1.98333333 1.66.78 3.276 0.0617 7 Ceisus Ceisus HOSTED MicroBTM315+77TH 2 1.98333333 1.66.78 55845500 592.704 3.128 0.0617 7 Ceisus HOSTED MicroBTM305 94TH 2 2 4 4 448.14138.9 146.076 3.528 0.0617 7 Ceisus Ceisus HOSTED MicroBTM305 94TH 2 2 4 4 448.14138.9 146.076 3.249 0.0617			elsius	HOSTED	MicroBTM30S 86TH	343	313.2916667	7519	24843008451	24572.092	3.268	0.0617	1.516.10
Celsius HOSTED MicroBTM315+80TH 206 189.5347222 4548.833333 14793037965 15284.08 3.36 0.0617 3.27 Celsius HOSTED MicroBTM315+78TH 165 15.0555556 3649.333333 11839168438 11955.216 3.276 0.0617 7 Celsius HOSTED MicroBTM315+74TH 2 1.958333333 86788201.4 842.156 3.102 0.0617 7 Celsius HOSTED MicroBTM315+44TH 2 1.958333333 86788201.4 842.156 3.108 0.0617 7 Celsius HOSTED MicroBTM315+94TH 2 1.958333333 1.867840694 3.1446076 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617 3.108 0.0617			elsius	HOSTED		76	72.5555556	1741.333333	5902912597	5997.152	3.444	0.0617	370.02
Celsius HOSTED MicroBTM315+78TH 165 15.0555556 3649.33333 1839168438 11955.216 3.276 0.0617 7 Celsius HOSTED MicroBTM315+76TH 1 10.9390556 263.833333 866788201.4 842.156 3.192 0.0617 Celsius HOSTED MicroBTM315+74TH 2 1.95833333 866788201.4 842.156 3.108 0.0617 Celsius HOSTED MicroBTM305 94TH 2 2 4 194349069.4 171.456 3.572 0.0617 Celsius HOSTED MicroBTM305 94TH 2 2 4 8 194349069.4 171.456 3.572 0.0617 1 Celsius HOSTED MicroBTM305 84TH 2 2 2 4 8 194349069.4 171.456 3.54 0.0617 1 Celsius HOSTED MicroBTM305 84TH 2 2 2 2 2 2 2 2 2 2 2 3 3.34			Selsius	HOSTED		206	189.5347222	4548.833333	14793037965	15284.08	3.36	0.0617	943.03
Celsius Celsius HOSTED MicroBTM315+ 76TH 11 10.99305556 263.833333 866788201.4 842.156 3.192 0.0617 Celsius HOSTED MicroBTM315+74TH 2 1.95833333 4 1.44147138.9 1.46.076 3.108 0.0617 Celsius HOSTED MicroBTM315+74TH 2 1.95833333 4 1.444147138.9 1.46.076 3.108 0.0617 Celsius HOSTED MicroBTM305 94TH 2 2 2 4 1.44349064 1.1.456 3.572 0.0617 3.108 <th< td=""><td></td><td></td><td>Selsius</td><td>HOSTED</td><td></td><td>165</td><td>152.0555556</td><td>3649.333333</td><td>11839168438</td><td>11955.216</td><td>3.276</td><td>0.0617</td><td>737.64</td></th<>			Selsius	HOSTED		165	152.0555556	3649.333333	11839168438	11955.216	3.276	0.0617	737.64
Celsius Celsius HOSTED MicroBTM315+74TH 2 195833333 47 148147138.9 146.076 3.108 0.0617 Celsius HOSTED MicroBTM315+84TH 7 7 7 168 55465000 592.704 3.228 0.0617 Celsius HOSTED MicroBTM305 94TH 2 2 4 194349069.4 171,456 3.278 0.0617 Celsius HOSTED MicroBTM305 92TH 3 34 8 8 194349069.4 171,456 3.496 0.0617 1 Celsius HOSTED MicroBTM305 92TH 29 29 696 251248034 2327,424 3.496 0.0617 1 Celsius HOSTED MicroBTM305 82TH 180 149,5555556 3589,33333 107551314 14,675,152 3.342 0.0617 1 Celsius HOSTED Antminer S19 95TH 123 150,4883333 107551340 11732.5 3.25 0.0779 12,8 Celsius HOSTED			Selsius	HOSTED		11	10.99305556	263.8333333	866788201.4	842.156	3.192	0.0617	51.96
Celsius Celsius HOSTED MicroBTM315+ 84TH 7 7 168 558465000 592.704 3.528 0.0617 Celsius HOSTED MicroBTM30S 94TH 2 2 48 194349069.4 171.456 3.528 0.0617 Celsius HOSTED MicroBTM30S 92TH 34 34 816 2987933528 2852.736 3.496 0.0617 1 Celsius HOSTED MicroBTM30S 84TH 29 29 696 2512480347 2327.424 3.344 0.0617 1 Celsius HOSTED MicroBTM30S 84TH 180 149.5555556 3589.33333 1075513104 1447.152 3.344 0.0617 1 Celsius HOSTED Antminer S19 95TH 123 50724.83333 2.02004E+11 164855.7083 3.25 0.0617 12,8 Celsius HOSTED Antminer S19 95TH 173 1606.576389 38557.83333 1.516312.9583 3.25 0.0799 3.25 0.0699 3.251.9583 3.25			Selsius	HOSTED	MicroBTM31S+ 74TH	2	1.958333333	47	148147138.9	146.076	3.108	0.0617	9.01
Celsius Celsius HOSTED MicroBTM30S 94TH 2 2 48 1943490664.4 17.456 3.572 0.0617 Celsius HOSTED MicroBTM30S 92TH 34 34 34 0.0617 1 Celsius HOSTED MicroBTM30S 83TH 29 696 5212480347 2327.424 3.344 0.0617 1 Celsius HOSTED MicroBTM30S 83TH 18 149.5555556 3589.33333 107551340 1457.152 3.344 0.0617 7 Celsius HOSTED MicroBTM30S 82TH 5 12 428786347.2 373-92 3.16 0.0617 7 Celsius HOSTED Antminer S19 95TH 153 150.4166667 3610 14408643440 11732.5 3.25 0.0779 12,8 Celsius HOSTED Antminer S19 95TH 1735 1606.576389 38557.83333 1.51631E+11 12312.2583 3.25 0.004991 12,8 Celsius HOSTED Antminer S19 97TH 1735 <th< td=""><td>0 Grand Forks 1</td><td></td><td>Selsius</td><td>HOSTED</td><td></td><td>7</td><td>7</td><td>168</td><td>558465000</td><td>592.704</td><td>3.528</td><td>0.0617</td><td>36.57</td></th<>	0 Grand Forks 1		Selsius	HOSTED		7	7	168	558465000	592.704	3.528	0.0617	36.57
Ceisius HOSTED MicroBTM30S 927H 34 846 2987933528 2852,736 3496 0.0617 Ceisius HOSTED MicroBTM30S 88TH 29 29 29 2512480347 2327.424 3.344 0.0617 Ceisius HOSTED MicroBTM30S 88TH 18 149.555555 3589.33333 10755135104 1457.152 3.192 0.0617 Ceisius HOSTED Antminer S19 95TH 2224 2113.534722 50724.83333 2.02004E+11 164855.7083 3.25 0.0779 12, Ceisius HOSTED Antminer S19 95TH 173 1606.576389 38557.83333 1.51631E+11 11732.5 3.25 0.0779 12, Ceisius HOSTED Antminer S19 95TH 1735 1606.576389 38557.83333 1.51631E+11 125312.9583 3.25 0.0779 12, Ceisius HOSTED Antminer S19 97H 1735 1606.576389 38557.83333 1.51631E+11 125312.9583 3.25 0.049812427 6, Ceisius	0 Grand Forks 1		Celsius	HOSTED	MicroBTM30S 94TH	2	2	48	194349069.4	171.456	3.572	0.0617	10.58
Celsius HOSTED MicroBTM30S 88TH 29 596 2512480347 2327424 3.344 0.0617 Celsius HOSTED MicroBTM30S 84TH 18 149.555556 3589.33333 107551351Q 11457.152 3.192 0.0617 Celsius HOSTED MicroBTM30S 82TH 5 2224 2113.53472 50724.83333 2.02004E+11 164855.7083 3.15 0.0617 12. Celsius HOSTED Antminer S19 95TH 153 150.416667 3610 14408643440 11732.5 3.25 0.0779 12. Celsius HOSTED Antminer S19 95TH 1735 1606.576389 38557.83333 1.51631E+11 153312.9583 3.25 0.049812427 6, Celsius HOSTED Antminer S19 90TH 26 245.2916667 5887 2644960487 19132.75 3.25 0.049812427 6, Celsius HOSTED Antminer S19 90TH 27.3 3.25 0.049812427 6, Celsius HOSTED Antminer S19 90TH			Selsius	HOSTED	MicroBTM30S 92TH	34	34	816	2987933528	2852.736	3.496	0.0617	176.01
Celsius HOSTED MilcroBIM30s 841H 180 149.555556 3589.33333 10.755135144 149.7.132 3.192 0.0017 Celsius HOSTED MilcroBIM30s 821H 5 5 112.53472 50724.83333 120.80667 3610 14408643440 11732.5 3.15 0.0017 12. Celsius HOSTED Antminer S19 95TH 173 1606.576389 38557.83333 1.51631£+11 1635.7083 3.25 0.0779 12. Celsius HOSTED Antminer S19 95TH 1735 1606.576389 38557.83333 1.51631£-9583 3.25 0.049812427 6, Celsius HOSTED Antminer S19 90TH 266 245.2916667 5887 2684960487 19132.75 3.25 0.049812427 6, Celsius HOSTED Antminer S19 90TH 27 37 37 3.27 0.049812427			elsius	HOSTED	MicroBTM305 88TH	29	29	969	2512480347	2327.424	3.344	0.0617	143.60
Celsius HOSTED Antminer S19 95TH 2224 213.534722 50724.8333 2.02004E+11 164855.7083 3.1b 0.0517 Celsius HOSTED Antminer S19 95TH 123 150.416667 3610 1440864340 1773.5 3.25 0.0779 Celsius HOSTED Antminer S19 95TH 1735 1606.576389 38557.83333 1.51631E+11 125312.9583 3.25 0.0779 Celsius HOSTED Antminer S19 97TH 266 245.2916667 5887 26844960487 19132.75 3.25 0.049812427 Celsius HOSTED Antminer S19 97TH 53 53 1272 489903178 3.25 0.049812427			eisius	HOSTED	IVIICTOBIINISUS 841H	180	149.555556	3589.333333	10/55135104	11457.152	3.192	0.0617	706.91
Celsius Celsius HOSTED Antminer S1995TH 224 21.13.5347.22 30.744.83333 2.02004E+11 104835.083 3.25 0.0779 Celsius Celsius HOSTED Antminer S1995TH 173 1606.576389 38557.83333 1.51631E+11 125312.9583 3.25 0.0779 Celsius HOSTED Antminer S19 Pro 110TH 266 245.2916667 5887 26844960487 19132.75 3.25 0.049812427 Celsius Celsius HOSTED Antminer S19 Pro 110TH 266 245.2916667 5887 489499178 3.25 0.049812427 Celsius Celsius LOSTED Antminer S19 Pro 110TH 266 245.2916667 5887 489499183775 3.25 0.049812427 Celsius Celsius LOSTED Antminer S19 Pro 110TH 272 273 2020 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021 2021			elsius	HOSIED	Microb I M305 821H	3	347.07.02	071	428/8634/.2	3/3.92	3.116	0.0617	73.07
Celsius HOSTED Antminer S19 951 H 135 130.41,00001 30,10 14408643440 11/35.3 3.25 0,07/79 Celsius Celsius HOSTED Antminer S19 971 H 1735 1606.576389 38557.83333 1.51631E+11 125312.9583 3.25 0.049812427 6.049812427			elsius	HOSIED	Antminer S19 951H	4524	2113.534722	50/24.83333	2.02004E+11	164855./083	3.25	0.0779	12,842.26
Ceisius Celsius HOSTED Antminer S19 Pro 110TH 266 245.2916667 5.887 2.6844960487 1913.75 3.25 0.049812427 Celsius Celsius HOSTED Antminer S19 90TH 53 53 1272 4899391783 4134 3.25 0.0698812427 Colsius Celsius HOSTED Antminer S19 90TH 53 53 1272 4899391783 4134 3.25 0.062882427 Colsius LOGITED Antminer S19 90TH 272 273 9039 343.75 556050 206 275 AD456	4		elsius	HOSTED	Antminer S19 951H	153	150.4166667	3610	14408643440	11/32.5	3.25	0.079	913.96
Cessus Cessus HOSTED Antimine 519-00TH 53 1272 4890391783 2.5 0.062882427 Colvins Colvins Located Antimine 519-00TH 572 277 0070 2477EGED ANTICE OF COLVINS COLVERS AND COLVER			Selsius	HOSTED	Antminer S19 95 IN	766	245 2916667	50337.03333	76844960487	123512.9363	3.75	0.049812427	0,242.14 953.05
Cessus Cessus 1105TED Antimine 132/2011 272 277 0010 32/2025EEEE 0 10046 2 2 0.000			Paleine	HOSTED	Antminer S19 FIG 110111	500	543.2310007	1920	1890391783	1137	3.23	0.043812427	259.05
			Celsius	HOSTED	Antimiel 319 90 III	57.0	77.0	2/71	4030331703	4134	3.23	0.002662427	1 613 20

Celsius Celsius	us HOSTED	Antminer S19 95 TH	1812 1789.88889	42957.33333	1.71384E+11	139611.3333	3.25	0.062882427	8,779.10
Celsius		Antminer S19 95TH	702 697.9652778	16751.16667	66762935192	54441.29167	3.25	0.0556	3,026.94
Celsius	us HOSTED	Antminer S19 95TH	23 23 23	552	2170755146	1794	3.25	0.062882427	112.81
Celsius					851806319.2	624	3.25	0.062882427	39.24
Celsius		Antminer S19 Pro 110TH	42.4861111	1019.666	4748261201	3313.916667	3.25	0.062882427	208.39
Celsius		Antminer S19 95TH	1174 1155.5625	27733.5	1.10477E+11	90133.875	3.25	0.0556	5,011.44
Celsius		Antminer S19 95TH		54016	2.13463E+11	175552	3.25	0.067482427	11,846.68
Celsius		Antminer S19 95TH		69737.16667	2.77419E+11	226645.7917	3.25	0.0556	12,601.51
Celgins		Antiminer S19 95 IN		323.3333333	2090343807	1/0/.333333	3.23	0.00/48242/	115.21
Celsius	US HOSTED	Antminer S19 Pro 1101 H	500 493.5486III 115 110	11845.16667	10506220776	38496./916/ 8580	3.25	0.0528	2,140.42
Celsius		Antminer S19 95 TH	933 927 1388889	2040	88098484940	71976 83333	3.25	0.0078389	3 999 13
Celsius		Antminer S19 95TH		3287.333333	13086707048	10683.83333	3.25	0.0865	924.15
Celsius	us HOSTED	Antminer S19 95TH	1797 1746.076389	41905.83333	1.54424E+11	136193.9583	3.25	0.0865	11,780.78
Celsius	us HOSTED	Antminer S19 Pro 110TH	106 97.8194444	2347.666667	10924461510	7629.916667	3.25	0.0678389	517.61
Celsius		Antminer S19 Pro 110TH		9208.666667	42692232160	29928.16667	3.25	0.0556	1,664.01
Celsius		Antminer S19 Pro 110TH		73712.16667	3.42443E+11	239564.5417	3.25	0.0865	20,722.33
Celsius		Antminer S19 Pro 110TH	141 132.2847222	3174.833333	14672316147	10318.20833	3.25	0.064442427	664.93
Celsius		Antminer S19 95TH		288	1149510801	936	3.25	0.0556	52.04
Celsius		Antminer S19 95TH		48842.66667	1.92392E+11	158738.6667	3.25	0.067482427	10,712.07
Celsius				1649.333333	6268604409	5121.18	3.105	0.0865	442.98
Celsius				14219	57680319951	40268.208	2.832	0.067482427	2,717.40
Coleius Coleius	US HOSTED	Antiminel S19J PTO 901H	120/ 1229.230944 111 A02 107E	7930Z.18887	20002071E+11	03220.T20	7697	7,00,00,00	1 044 60
			906	2032.3	91187756868	64105 95833	2.032	0.00/46242/	3 564 29
Celsius				27408 16667	1 02552F+11	93735 93	3.42	0.033	5 783 51
Celsius Celsius		MicroBTM30S 86TH		7483.833333	25216773528	24457.16733	3.268	0.0617	1,509.01
		MicroBTM31S+82TH		1748.833333	5889420174	6022.982	3.444	0.0617	371.62
Celsius Celsius	us HOSTED	MicroBTM31S+80TH	206 186.194444	4468.666667	14303967424	15014.72	3.36	0.0617	926.41
Celsius Celsius	us HOSTED	MicroBTM31S+ 78TH	165 152.7916667	3667	11842953896	12013.092	3.276	0.0617	741.21
			11 10.95833333	263	833418000	839.496	3.192	0.0617	51.80
			2 1.9444444	46.66666667	129656347.2	145.04	3.108	0.0617	8.95
		MicroBTM31S+84TH	7 6.951388889	166.8333333	545496979.2	588.588	3.528	0.0617	36.32
		MicroB1M30S 941H			186804888.9	1/1.456	3.5/2	0.0617	10.58
		MicroBTM30S 92TH			2971914688	2852.736	3.496	0.0617	176.01
Celsius Celsius	us HOSTED	Microb IM30S 881H	29 29 29	969	1142200028	11400 56	3.344	0.0617	143.60
		MicroBTM305 841 H		130	11432099028	272 02	3.192	0.0617	72 07
Celsius Celsius		Antminer S19 95TH	2224 2103.652778	50487,66	2.01086E+11	164084.9167	3.25	0.0779	12.782.22
		Antminer S19 95TH			14247368694	11607.375	3.25	0.0779	904.21
Celsius Celsius	us HOSTED	Antminer S19 95TH	1735 1596.986111	38327.66667	1.50681E+11	124564.9167	3.25	0.049812427	6,204.88
Celsius Celsius		Antminer S19 Pro 110TH	266 244.9236111	5878.166667	26827956896	19104.04167	3.25	0.049812427	951.62
		Antminer S19 90TH			4889534672	4134	3.25	0.062882427	259.96
		Antminer S19 90TH			34331165052	29016	3.25	0.0556	1,613.29
Celsius Celsius		Antminer \$19 95TH		4.	1.71231E+11	139478.625	3.25	0.062882427	8,770.75
		Antminer S19 95 IH			66/9/298818	54466.75	3.25	0.0556	3,028.35
Celsius Celsius	US HOSTED	Antminer S19 95 IH	23 22.805356	547.3333333	21509/36/8	1//8.833333	3.25	0.062882427	111.86
		Antminer S19 Pro 105TH			852872616.2	624	3.25	0.062882427	39.24
		Antminer S19 Pro 110TH	40.1666666		4485213952	3133	3.25	0.062882427	197.01
Celsius Celsius	us HOSTED	Antminer S19 95TH	1174 1154.708333	27713	1.1039E+11	90067.25	3.25	0.0556	5,007.74
Celsius	us HOSTED	Antminer S19 95TH	2326 2188.5625	52525.5	2.07507E+11	170707.875	3.25	0.067482427	11,519.78
Celsius		Antminer S19 95TH	2978 2912.423611	69898.16667	2.78048E+11	227169.0417	3.25	0.0556	12,630.60
		Antminer S19 95TH		505.8333333	2013397442	1643.958333	3.25	0.067482427	110.94
		Antminer S19 Pro 110TH		11831.83333	54905734047	38453.45833	3.25	0.0556	2,138.01
Celsius Celsius		Antminer S19 95TH		2631.833333	10492652927	8553.458333	3.25	0.0678389	580.26
Celsius	us HOSTED	Antminer S19 95TH	933 922.6319444	22143.16667	88147412928	71965.29167	3.25	0.0556	4,001.27

11,685.57	930.95	3,916.52	573.75	2,089.58	103.81	12,376.59	10,755.97	4,876.04	172.76	38.93	44.14	110.70	2,965.38	8,761.32	1,576.70	259.96	4,279,053.86
0.0865	0.0865	0.0556	0.0678389	0.0556	0.067482427	0.0556	0.067482427	0.0556	0.062882427	0.062882427	0.062882427	0.062882427	0.0556	0.062882427	0.0556	3.25 0.062882427	
3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	
135093.2917	10762.375	70441.04167	8457.583333	37582.45833	1538.333333	222600.625	159389.2083	87698.54167	2747.333333	619.125	702	1760.416667	53334.125	139328.5833	28357.875	4134	
1.52986E+11	13179828544	85769926558	10369775912	53646530465	1867149669	2.72336E+11	1.93712E+11	1.07386E+11	3912501318	845115831.1	958753571.9	2126932197	65371352785	1.71048E+11	33511279836	4887783624	
41567.16667	3311.5	21674.16667	2602.333333	11563.83333	473.3333333	68492.5	49042.83333	26984.16667	845.3333333	190.5	216	541.6666667	16410.5	42870.33333	8725.5	1272	
1731.965278	137.9791667	903.0902778	108.4305556	481.8263889	22 19.7222222	2853.854167	2043.451389	1174 1124.340278	35.2222222	7.9375	6	23 22.56944444	702 683.7708333	1786.263889	363.5625	53	
1797	143	933	115	200	22	2978	2326	1174	44	∞	6	23	702	1812	373	53	
Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	
Celsius	Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	1 Celsius	Celsius	1 Celsius	1 Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	
6/30/2022 0:00 Dalton 2	6/30/2022 0:00 Dalton 1	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Marble 1	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Calvert City 1 Celsius	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Calvert City 1 Celsius	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Calvert City 1 Celsius	6/30/2022 0:00 Calvert City 1 Celsius	6/30/2022 0:00 Marble 1	6/30/2022 0:00 Calvert City 1 Celsius	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Marble 1	6/30/2022 0:00 Marble 2	6/30/2022 0:00 Marble 1	Total

EXHIBIT H

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From: jenny.fan@celsius.network

To: <u>Hamlin, Leah A.</u>

Subject: FW: Core Scientific Inc. August 2022 Hosting Invoice - Celsius Mining LLC

Date: Monday, September 19, 2022 5:08:20 PM

Attachments: <u>image001.png</u>

202208 Celsius Mining LLC INV42658.pdf 202208 Celsius Mining LLC INV42658.xlsx

This message is from an EXTERNAL SENDER

Be cautious, particularly with links and attachments.

From: Core Scientific Inc. Billing <billing@corescientific.com>

Sent: Tuesday, August 16, 2022 9:58 AM

To: 'Jenny Fan' <jenny.fan@celsius.network>; praveena.raju@celsius.network **Cc:** Client Success <client-success@corescientific.com>; Celsius Accounts-Payable <ap@celsius.network>; mining.ap@celsius.network; Patrick Holert

<patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>
Subject: Core Scientific Inc. August 2022 Hosting Invoice - Celsius Mining LLC

Hi Jenny and Praveena,

Hope you are doing well! Please see attached invoice INV42658 and associated support for your Hosting Services.

• Kindly note that Core Scientific has incurred continuing significant tariff increases since the implementation of our Master Services Agreement — Core Scientific has been notified by its electrical utility suppliers of significant tariff increases due to rising fuel costs. As an Increased Costs under the Master Services Agreement (Section 4f), Core will be passing through such tariff increases without markup. Hosting rate for July 2022 usage at Dalton, GA sites is the old rate plus \$0.030816/kWh. The tariff surcharges for your July 2022 usages in Calvert City and/or Marble 1 have been added to this invoice as well.

Thank you, we appreciate your business and trust in Core Scientific!

Regards, Monica



MONICA XIA, CPA
ACCOUNTING MANAGER
Core Scientific
M. (425) 283-2982

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121 River Street, Ste PH05
Hoboken, NJ 07030 USA
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Holding, trading or using crypto assets carry significant risks, please carefully read our <u>Risk Disclosure page</u>. Celsius does not provide any financial, legal or tax advice, nor should this email be viewed as an offer or inducement to make any financial decision.



Invoice #INV42658 8/16/2022

Bill To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States Ship To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States **TOTAL**

\$5,513,478.75

Due Date: 8/26/2022

 Terms
 Due Date
 PO #
 Sales Rep

 8/26/2022
 Order 1 - 4, 6, 7, 9 and 10

Quantit y	Item	Tax Location	Tax Rate	Amount
1	*Hosting Services July 2022 Power Costs Pass-through		0%	\$1,031,168.84
1	Hosting Services* July 2022 Actual Usage		0%	\$3,482,443.36
1	Hosting Services* Reverse July 2022 Estimated Prepayment INV42520		0%	(\$3,783,629.61)
1	Hosting Services* Estimated September 2022 Usage Prepayment		0%	\$4,714,366.62
1	Replacement Parts 07/04/2022 to 07/31/2022 - Calvert City, KY - Parts	Calvert City, KY	6%	\$16,053.75
1	Replacement Service 07/04/2022 to 07/31/2022 - Calvert City, KY - Labor	Calvert City, KY	6%	\$5,626.25
1	Replacement Parts 07/04/2022 to 08/01/2022 - Dalton, GA - Parts	Dalton, GA	7%	\$21,292.50
1	Replacement Service 07/04/2022 to 08/01/2022 - Dalton, GA - Labor	-Not Taxable-	0%	\$5,862.50
1	Replacement Parts 07/11/2022 to 07/29/2022 - Grand Forks, ND - Parts	Grand Forks, ND	7.25%	\$4,770.00
1	Replacement Service 07/11/2022 to 07/29/2022 - Grand Forks, ND - Labor	-Not Taxable-	0%	\$253.75
1	Replacement Parts 07/11/2022 to 07/31/2022 - Marble, NC - Parts	Marble, NC	7%	\$2,385.00
1	Replacement Service 07/11/2022 to 07/31/2022 - Marble, NC - Labor	Marble, NC	7%	\$761.25
Hartina Ca	rvices includes Security Menitoring Maintenance Escilities			1 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

Thank you for your business and your trust. It is our pleasure to work with you.

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Quantit y	Item	Tax Location	Tax Rate	Amount
1	Reimbursable Costs Shipping charges for hashboard repair: Kesco INVOICE S00045203 UPS Shipment Receipt 1Z20439T0397702330 UPS Shipment Receipt 1Z20439T0399828817		0%	\$2,527.20
1	Reimbursable Costs Bitmain reapir: ticket # - 03320220713013957523LMCk7Uwf06AA ticket # - 033202207010359092273zxbyBl206D9 ticket # - 03320220629022800337P8b8HOv40659 ticket # - 03320220624235100954uCp34S6J0657 ticket # - 03320220624010020430S5Bv231705EF		0%	\$6,240.00
			Subtotal	\$5,510,121.41
			Tax Total (%)	\$3,357.34
			Total	\$5,513,478.75
			Amount Due	\$5,513,478.75

2 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

72 Estimated Prep ayment	(\$3,783,629.61)		
veen Estimated Usage Prepayment and Actual Usage	\$729,982.60		
itinated Prepayment	(53,783,629.61)	(\$3,053,647.01) August, 1 2022	
.st 2022 Usage**	\$3,783,629.61		
	' !	\$729,982.60 September, 1.2022 Prior	r to Pay
Usage Prepayment	54,714,355.52		
dinaled Prepayment us 2022 Usage** smber 2022 Usage Prepayment	(\$3,783,629.61) \$3,783,629.61 - \$4,714,386.62		(\$3,03,647.01) August, 1,002.

September	September 2022 Estimate					
Days 30 Hours / Day 24						
7	ı					
Order Machines Type	Number of Units	Draw/Unit Po	Power/Hour Ra	Rate/kWh F	Fees	Expiration Date
	2,537	3.25	82.45.25	0.0556	330,073.85	4/15/2023
	426	3.25	1384.5	0.0556	55,424.30	4/15/2023
Order 1 Antiminer S19 Pro 1101H	4 5	3.25	143	0.0556	5,724.58	4/15/2023
	3 500	3.23	11375	0.0330	455 364 00	5/15/2023
	3,000	3.25	0226	0.0556	390 312 00	6/15/2023
	2006	3.25	1625	0.0556	65.052.00	6/15/2023
	3,000	3.25	9750	0.0556	390,312.00	7/15/2023
	200	3.25	1625	0.0556	65,052.00	7/15/2023
Order 9 Antminer S19 Pro 110TH	3,273	3.25	10637.25	0.0556	425,830.39	8/15/2023
Order 6 Antminer S1995TH	2,106	3.25	6844.5	0.0556	273,999.02	9/15/2023
Order 6 Antminer S19j 90TH	11	3.105	239.085	0.0556	9,571.05	9/15/2023
	4,111	3.25	13360.75	0.047	452,127.78	1/15/2023
¥	267	3.25	867.75	0.047	29,364.66	1/15/2023
		2.832	6505.104	0.0556	260,412.32	10/15/2023
Order 7 Antminer S19J Pro 100TH	1,000	2.95	2950	0.0556	118,094.40	10/15/2023
Order 10 (Sep 2021 Batch) M30S 82TH	2	3.116	15.58	0.0575	645.01	9/20/2023
Order 10 (Sep 2021 Batch) M30S 84TH	179	3.192	571.368	0.0575	23,654.64	9/20/2023
Order 10 (Sep 2021 Batch) M305 861H	244 244	3.268	1124.192	0.0575	46,541.55	5/20/02/6
Order 10 (Sep 2021 Batch) M303 881H	1160	3.74	3067.7	0.0373	3,337.00	5/20/202/6
Order 10 (Sep 2021 Batch) M30S 92TH	23	3.496	185 288	0.0575	7 670 92	5/20/02/6
Order 10 (Sep 2021 Batch) M30S 94TH	2	3.572	7.144	0.0575	295.76	9/20/2023
Order 10 (Sep 2021 Batch) M31S+ 74TH	2	3.108	6.216	0.0575	257.34	9/20/2023
Order 10 (Sep 2021 Batch) M31S+ 76TH	11	3.192	35.112	0.0575	1,453.64	9/20/2023
Order 10 (Sep 2021 Batch) M31S+ 78Th	165	3.276	540.54	0.0575	22,378.36	9/20/202
Order 10 (Sep 2021 Batch) M31S+ 80TH	206	3.36	692.16	0.0575	28,655.42	9/20/202
Order 10 (Sep 2021 Batch) M31S+ 82TH	9/	3.444	261.744	0.0575	10,836.20	9/20/2023
Order 10 (Sep 2021 Batch) M31S+ 84TH	7	3.528	24.696	0.0575	1,022.41	9/20/2023
Order 10 (Mar 2022 Batch) Antminer S19j Pro 88TH	30	2.596	77.88	0.0593	3,325.16	3/14/2024
Order 10 (Mar 2022 Batch) Antminer S19) Pro 92TH	-	2.714	2.714	0.0593	115.88	3/14/2024
Order 10 (Mar 2022 Batch) Antminer S19J Pro 961H	1,618	2.832	4582.176	0.0593	195,640.59	3/14/2024
Order 10 (Mar 2022 Batch) Antminer S19) Pro 104TH		3 068	3 100	0.0393	104 924 05	3/14/2024
Order 10 (Apr 2022 Batch) Antminer S19i Pro 104TH		3.068	191	0.0625	34,515,00	4/14/2024
Order 10 (Apr 2022 Batch) Antminer S19j Pro 92TH	348	2.714	944.472	0.0625	42,501.24	4/14/2024
Order 10 (Apr 2022 Batch) Antminer S19j Pro 96TH	1,830	2.832	5182.56	0.0625	233,215.20	4/14/2024
Order 10 (Apr 2022 Batch) Antminer S19j Pro 100TH	154	2.95	454.3	0.0625	20,443.50	4/14/2024
Order 10 (Apr 2022 Batch) Antminer S19j Pro 104TH	1,182	3.068	3626.376	0.0625	163,186.92	4/14/2024
Order 10 (Apr 2022 Batch) Antminer S19 Pro 110TH	946	3.25	3074.5	0.0625	138,352.50	4/14/2024
	37,145		Total	Usage Fee	Total Usage Fee 4,714,366.62	



0.01741		0.01437	0	0.01437	0.01437		0									0.01954			0.01954	0.01897	0.01954	0.01897		0.01437	0	0		0.0148		0.0148	0.01437	0.0234	0.0234	0	0.0148	0	0 0 0 1 7 4 1		0.01437		0.0148	000	0.01897	0.01897	0.01437		0.01954	0.01954	0.0234	0	0.0234	0				0.04400	0.01437				0.01437	0.00		0 0 0 1 74 1	0.0148
0.0376		0.0376	0.030816	0.0376	0.0376		0.030816									0.03873			0.03873	0.0376	0.03873	0.0376		0.0376	0.030816	0.030816		0.03873	0.0000	0.03873	0.0376	0.0376	0.0376	0.030816	0.03873	0.030816	0.030816		0.0376		0.03873		0.0376	0.0376	0.03873		0.03873	0.03873	0.0376	0.030816	0.030816	0.030816				25.000	0.0376				0.0376		0.030816	0.030616	0.03873
184.91		3,523.07	158.56	944.68	603.34		7,272.70									79.33			2,671.42	32.64	13.47	11.30		3,495.09	362.93	4,181.48		332.02	2002000	202.86	33.36	244.83	1.640.18	7,273.21	200.93	332.60	4,173.73		35.86		3 767 75		53.12	33.04	3,553.32	on soots	79.33	13.47	1,663.56	157.43	363.70	5,097.64				2F 080	040.70				622.10		2 555 54	190 07	200.35
0.02019	0	0.02323	0.030816	0.02323	0.02323	0	0.030816	0	0	0	0 0	0 0	0	0	0	0.01919	0	0	0.01919	0.01863	0.01919	0.01863	0	0.02323	0.030816	0.030816	0	0.02393	0	0.02393	0.02323	0.0142	0.0142	0.030816	0.02393	0.030816	0.030816	0	0.02323	0	0.02393	0	0.01863	0.01863	0.02323	0	0.01919	0.01919	0.0142	0.030816	0.030816	0.030816	0 0	0	0	0	0.02523	0 (0	0	0.02323	0	0 030816	0.030818	0.03303
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0356	0.000
694.12	52.04	1,955.37	444.65	3,205.75	2,047.39	3,529.66	0,394.54	5.772.64	51.99	8.76	36.57	175.98	143.60	689.74	23.07	309.18	3,025.55	362.66	10,411.43	130.03	52.50	196.50	5,004.31	11,860.45	916.47	1,725.95	1,611.15	931.07	4,001.75	674.18	113.20	1,055.16	7,068.94	20,395.94	3,999,22	932.71	11,704.23	1,651.27	121.69	3,021.73	572.09	5,006.50	211.65	131.64	12,058.02	1,613.29	309.18	52.50	12,568.77	441.48	918.41	12,872.46	712.81	143.60	10.58	34.97	3,665.98	5,761.00	356.11	700.51	48.15	6.84	7 166 20	713 50	20004
5 0.07579	0.0556	0.07883	0.086416	0.07883	0.07883	0.0556	0.086416	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617		0.07479		0.0617	0.07479	0.07423	0.07479		0.0556	0.07883	0.077816	0.086416	0.0556	0.07953			0.0556 1			5 0.086416 2	0.0556		5 0.086416 1	5 0.0556	5 0.0556		-	1	5 0.07423		5 0.07479 1	Ш	0.07479	0.07479	0.0556	0.086416	0.077816	0.077816	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.086416	67670.0
3.25	3.25	3.25	3.105	2.832	2.83	2.95	3.25	3.42	3.192	30.108	3.528	3.07.	3.344	3.192	3.116	3.25	3.25	3.444	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3,25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.105	3.25	3.25	3.197	3.342	3.572	3.528	2.95	3.42	3.268	3.276	3.19.	3.108	3.36	3.75	
9158.5	936	151660.1667	5145.5025	40666.576	25972.272	3483.01667	36004.1667	93559.8	842.688	141.932	592.704	852 153333	2327.424	11178.916	373.92	4134	54416.375	5877.76	139208.875	1751.75	702	06.6666667	90005.5	150456.0417	11777.45833	135691.8333	28977.54167	7148.916667	71973.95833	8477.083333	1435.958333	17241.25	38115,45833	236020.4167	8396.375	10793.25	135440.5	9699.04167	1543.75	54347.58333	193,333333	90045.04167	2851.333333	1773.416667	152962.3333	29016	4134	702	226057	5108.76	11802.375	165421.75	3/3.92	2327.424	171.456	566.832	5934.95833	93371.13	5771.57	11353,524	780.444	110.852	13888.56	414 166667	2414.100007
13022011666		1.83903E+11 1		1 196935+11	36965496749	90369515222 6	3.37212E+11 2				1877021597			11055788944	428823888.9	4888862567	66736355256		1.70855E+11				1.10246E+11	1.82742E+11 1		11		10231312959 7	83	10381658779 8	2.76338E+11 2					197	1.5337E+11	19	1149991965				4045447627 2	. 98		11	4887521266		2.76746E+11			2.0242E+11			, o	7 .	- LS			10808413951	707307659.7 38113933523			13391068576 c	
2818	288	46664.66667	1657.166667				72616.66667	27356.66667			168		969	3502.166667	120	1272			42833.5			186.666667	27694	46294.16667	3623.833333	41751.33333	8916.166667	3315.166667	22145.83333	2608.333333	69457.83333		35540,16667		22131.83333		41674	9138.166667	475	16722.33333	2213.333333	27706.16667	877.3333333	545.6666667	47065.33333	8928	1272	216	36046.83333 69556	1645.333333	3631.5	50899	3619.333333	969	610	160.6666667	22350.83333	27301.5	1675.833333	3465.666667	244.5	35.6666667		29262.63333	
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0.01437	0.01741	0.0148	0.01437		0.01954	0.01954	0.01954		0.01897	0.0234		0.0234	0	0							0.01437	0.01437					0					0.01437		0.0234	0.01437				0.0234		0	0		0.01897	0.01437	00400	0.01334	0.01954	0.01954		0.01437	0.01897	0.01741		0.0148	0 0		0.0148	0.01437	C	0.01437	200				0.01437	
0.0376	0.0376	0.03873	0.0376		0.03873	0.03873	0.03873		0.030816	0.0376		0.0376	0.030816	0.030816							0.0376	0.0376					0.030816					0.0376	040000	0.0376	0.0376				0.0376		0.030816	0.030816		0.0376	0.030816	0.00000	0,03873	0.03873	0.0376		0.0376	0.0376	0.0376		0.03873	0.030816	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.03873	0.0376	0	0.030816	2				0.0376	
26.13	171.57	159.66	2,963.67		34.94	13.47	2.654.99		133.37	1,518.44		220.58	352.56	4,622.28							592.94	947.39					2,396.76					2 507.45	- 100°C	228.16	- 648.01				1,575.15		4,599.41	354.37		11.09	142.09		70.00.77	13.46	36.96		3,129.95	30.80	180.49		160.46	4,092.05		194.86	27.92		2,507.93					933.73	
0.02323	0.02019	0.02393	0.02323	0	0.01919	0.01919	0.01919	0	0.030816	0.0142	0	0.0142	0.030816	0.030816	0	0	0	0	0	0	0.02323	0.02323	0 0	0	0	0 0	0.030816	0	0 0	0	0	0.02323	0	0.0142	0.02323	0	0	0	0.0142	0 0	0.030816	0.030816	0	0.01863	0.030816	0	0.0100	0.01919	0.01863	0	0.02323	0.01863	0.02019	0	0.02393	0.030816	0	0.02393	0.02323	0	0.030816	0	0 0	0	0	0.02323	0
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.0556	0.047	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.047	0.0617	0.0617	0.0617	0.0617	0.047	0.0617	0.047	0.047	0.0617	0.0556	0.0556	0.0556	0.0336	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617
88.69	644.04	530.63	10,057.09	4,981.87	309.18	52.50	3,003.57	1,605.43	374.00	6,544.27	52.04	950.68	890.28	11,672.10	23.07	142.60	176.01	10.58	35.97	3,601.75	2,012.12	3,214.94	1,524.61	345.74	835.57	39.29	6,721.12	824.08	343.54	5,753.71	3,730.55	1,986.71	663.46	983.35	3.217.04	38.64	7.82	10.51	6,788.68	143.60	11,614.34	894.85	176.01	44.19	398.46	1,601.60	3,004.95	52.46	306.35 147.28	4,962.47	10,621.33	122.72	677.52	1,632.76	533.28	11,475.16	3,971.55	5 007 30	94.76	40.18	1,900.91	3,603.05	5,759.94	347.39	838.65	3,168.58	6.87
3.25 0.07883			3.25 0.07883	Ш	3.25 0.07423	3.25 0.07479	0.0556	0.0556		3.25 0.0612	3.25 0.0556	3.25 0.0612				3.192 0.0617	3.496 0.0617	3.572 0.0617	3.528 0.0617	2.95 0.0556	2.832 0.07883	2.832 0.07883	3.268 0.0617	3.444 0.0617	3.36 0.0617	3.276 0.0617	2.832 0.086416	3.36 0.0617	3.444 0.0617	3.42 0.0617	2.95 0.0556	2.832 0.07883	3.276 0.0617	3.25 0.0612	3.192 0.0617	3.192 0.0617	3.108 0.0617	3.572 0.0617	3.25 0.0612	3.344 0.0617	3.25 0.077816	3.25 0.077816	3.496 0.0617	3.25 0.07423	3.105 0.086416	3.25 0.0556	3.25 0.0556	3.25 0.07479	3.25 0.07423	3.25 0.0556	3.25 0.07883	3.25 0.07423	3.25 0.07579	3.25 0.0556	3.25 0.07953	3.25 0.086416	3.25 0.0556	3.25 0.07953		3.192 0.0617	2.832 0.086416	2.95 0.0556	3.42 0.0617	3.444 0.0617	3.36 0.0617	3.276 0.0617	3.108 0.0617
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346.1666667	2614.666667	2052.933333	39255.23333	27569.83333	1272	216	42570.13333	8884.5	1393.833333	32902.33333	288	4779.666667	3520.266667	46152.66667	120	3698.233333	816	48	165.2666667	21959.23333	9013	14400.83333	7561.2	1627.066667	4030.5	199.5	27463.4	3975.066667	1616.7	27266.96667	22744.5	8899.166667	3282.33333	4943.966667	3717.466667	196.2	40.8	47.66666667	34131.1	120	45924.26667	3538.333333	816	183.1666667	1485	8863.333333	16629.5	215.8333333	1260.333333	27462.5	41457.6	508.7	2750.6	9035.733333	2063.2	40858.4	21978.66667	2505.533333	369.866667	204	8514.833333	21967.16667	27296.5	1634.833333	4045.333333	3309.333333	35,8333333
21 5444444	108.944444	2075 006111	1635.634722	1148.743056	24.04583333	6	1773,755556	370.1875	58.07638889	1370.930556	12	199.1527778	146.677778	1923.027778	S	154.0930556	34	2	6.886111111	914.9680556	375.5416667	600.0347222	315.05	67.7944444	167.9375	140.2958333	1144.308333	165.6277778	67.3625	1136.123611	õ	370.7986111	136.7638889	205.9986111	154.8944444	8.175	1.7	1.986111111	1422.129167	29	1913.511111	147.4305556	34	7.631944444	61.875	369.3055556	692.8958333	8.993055556	25.4375	1144.270833	1727.4	21.19583333	114,6083333	376.4888889	85.9666667	1702.433333	915.7777778	104.3972222	15.41111111	8.5	354.7847222	915.2986111	1137.354167	68.11805556	168.5555556	137.8888889	1.493055556
22	141	106	23.26	1174	53	6	1812	373	77	1735	12	266	153	2224	S	180	34	2	7	1000	411	619	343	76	206	165	1267	206	76	1185	1000	1267	165	266	180	11	2	2	1735	29	2224	153	34	88 2000	77	373	702	6	53	1174	2326	23	141	394	106	1797	933	115	22	11	126/	1000	1185	92	206	165	2
Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95 TH	Antminer S19 95TH	Antminer S19 Pro 1101H Antminer S19 90TH	Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 90TH	Antminer S19j 90TH Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM30S 82TH	MICROB TM 305 84 TH	MicroBTM30S 92TH	MicroBTM30S 94TH	MicroBTM31S+ 84TH	Antminer S19J Pro 100TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	MicroBTM30S 90TH	MicroBTM31S+ 82TH	MicroBTM31S+ 80TH	MicroBTM31S+ 78TH	Antminer S19j Pro 96TH	MicroBTM31S+ 80TH	MicroBTM31S+ 82TH	MicroBTM30S 90TH	Antminer S19j Pro 100TH	Antminer S19J Pro 96TH Antminer S19J Pro 96TH	MicroBTM31S+ 78TH	Antminer S19 Pro 110TH	MicroBTM30S 84TH Antminer S19i Pro 96TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM30S 94TH	Antminer S19 95TH	MicroBTM30S 88TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	MicroBTM30S 92TH	Antminer S19 Pro 105TH	Antminer S19j 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH		Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM31S+ 76TH	Antminer S19j Pro 96TH Antminer S19j Pro 96TH	Antminer S19j Pro 100TH		MicroBTM31S+ 82TH	MicroBTM31S+ 80TH	MicroBTM315+78TH Antminer S19j Pro 96TH	MicroBTM31S+74TH
Ш	Ш			HOSTED					HOSTED			HOSTED			ноѕтер			HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED			HOSTED	Ш	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED		HOSTED		HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
Celsius				Celsius			Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius				Celsius	Celsius	Celsius	Celsius				Celsius	Celsius	Celsius						Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius				Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius			Celsius		Celsius	Celsius		Celsius		Celsius	Celsius	Celsius	Celsius			Celsius
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				0.030816	0.030816	0.0376		0.0376	0.0376	0.0376		0.03873	000000	0.03873	0.0376		0.0376	0.030816	0.0376			0.03873	0.030816		0.03873	0.0376		0.0376	0.0376				0.030816	0.030810					0.030816	0.030816	0.0376	0.0376	0.03873	0.03873	0.0376	0.03873	0.0376	0.0376	25500	0.03873			0.0376	0.030816	40000	0.03873	0.0376	0.030816						0.030816	0.030816	0.0376			
				700 30	343.27	224.82		1,524.92	10.98	3.284.38		2,654.01		13.47	36.17		3,012.30	7,183.75	30.93	,		163.11	303.99		196.05	27.04		754.99	485.26				- 55	13.751					4,818.56	353.92	1,261.39	186.75	. 99	2,223.05	25.92	11.18	9.22	37.29		135.88			147.53	290.47		164.49	26.66	7,067.98						2.477.39	5,064.64	607.92			
0	0	0	0 0	0 030816	0.030816	0.0142	0	0.0142	0.01863	0.02323	0	0.01919	0	0.01919	0.01863	0	0.02323	0.030816	0.02019	0	0	0.02393	0.030816	0	0.02393	0.02323	0	0.02323	0.02323	0	0 0	0	0	0.030810	0	0	0	0	0.030816	0.030816	0.0142	0.0142	0.01919	0.01919	0.01863	0.01919	0.01863	0.01863	0	0.02393	0	0 0	0.02019	0.030816	0	0.02393	0.02323	0.030816	0	0	0 0	0	0	0.030816	0.030816	0.02323	0 0	0	0
0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.047	0.0556	0.0617	0.0617	0.0617
10.58	176.01	143.60	723.65	23.07	12,096.13	968.94	51.95	6,572.19	43.75	1.145.40	1,600.82	10,343.58	3,007.78	301.65	144.11	4,897.30	10,222.11	20,145.09	123.24	12,403.67	1,634.07	542.10	852.48	3,923.39	651.57	91.76	666.25	2,562.01	1,646.70	3,725.14	5,761.10	345.69	835.92	39.91	3.10	10.58	143.60	176.01	12,167.75	893.71	5,436.43	804.88	1,577.30	8,663.98	2,952.73	43.59	36.75	148.57	4,818.34	451.59	731.33	1,626.63	553.80	814.56	3,900.86	2,044.38	90.48	9,820.43	657.93	824.13	1.490.83	5,760.61	3,334.12	2.33	2,789.13	2,062.95	36.24	176.01	143.60
572 0.0617	196 0.0617	344 0.0617	192 0.0617		25 0.077816	0.0612	0.0556	0.0612	.25 0.07423	0.07883	0.0556	3.25 0.07479 1	0.0556		.25 0.07423	0.0556	.25 0.07883 1	0.086416	0.07579	0.0556	0.0556		0.086416	0.0556	25 0.07953	.25 0.07883	276 0.0617	332 0.07883			.42 0.0617	144 0.0617	.36 0.0617	192 0.0617	108 0.0617	572 0.0617	344 0.0617	196 0.0617		Ш	.25 0.07883	.25 0.0612		Ш		.25 0.07479	25 0.07423				Ш	0.0556	.25 0.07579	0.086416	0.0556	0.0556		0.086416			268 0.0617	0.0617	0.0556	0.061/	0.077816	832 0.07883	0.0617	0.0617	0.0617
3.6	3.4	3.3	5.0	3.3	n en	m	ĸ	mi i	. c	T eri	m	ĸi i	m e	m m	i m	E,	ci i	mi e	ni en	im	кi	eri er	ń mi	m	eri er	n m	3.2	2.8	2.8	25	E C C	3.4	e, e	3.3	3.1	0 60	3.3	3.4	ri eri	m e	mi mi	e.	m m	ri i	m m	6	mi m	ń m	eri e	ni mi	3.1	n n	e e	ń m	ri e	ni mi	eri	m m	3.2	er ?	a, c,	, m	2.	3.3	, m	2.8	w w	3.4	2 2
171.456	2852.736			3/3.92			934.375	107	589.3333333	141385.2917	28791.75	138301.5833	54096.79167	702	1941.333333	88080.95833		233117.625	7649.958333	223087.5833	29389.75		9864.833333		8192.708333	11	Ш	32500.504		Ш	93372.84	5602.814	13548.08	646,912	50.246	171.456	Ш		156365.625	11484.95833	88830.625			11	53106.625	582.833333	495.0833333	2001.458333	86660.70833	100	11852.96		7307.083333	9426.083333		36769.41667			10663.38		24162,50267			37.814	н		587.412	2852.736	ACA 7.000
178858180.6	2963921535	11725000007	11/3598800/	1 005546±11	13670608238	22505013216	1148119468	1.3088E+11	803786687.1	1.71499E+11	33938468536	1.69697E+11	66288766180	959291978.6	2738019413	1.07885E+11	1.57231E+11	3.33072E+11	1087529400	2.72866E+11	41986062613	9727197703	12077675471	86307372172	10020399616	1407531461	10312252194	46440815813	29684708274	95617743102	1.01177E+11	5077366500	12056780646	534778243.1	36238909.72	177448902.8	2521529306	2958154451	1.91613E+11	14093287575	1.42958E+11	18591395628	33547815129	1.40013E+11	1682660209	781414431.6	673185664.2	2808477537	1.06179E+11	7952691149	12193526472	41785015454	10385645577	11518538386	86000664234	52488560992	1402701447	3.27565E+11 509236576.4	10124185160	11644372090	25051480694	1.0092E+11	85527031712	1,15545E+11	2.01463E+11	37170220999	521571298.6	2965995882	3517030434
48	816	969	36/4.333333	120	3427.5	4871.5	287.5	33042.66667	181.3333333	43503.16667	8859	42554,33333	16645.16667	1241	597.3333333	27101.83333	39899.33333	71728.5	2353.83333	68642.33333	9043	2097.333333	3035.333333	21712.16667	2520.833333	358.1666667	3296.166667	11476.16667	7376.166667	22711.5	27302	1626.833333	4032.166667	202.6666667	16.16666667	104.000000/	969	816	48112.5	3533,833333	27332.5	4046.666667	8728.833333	35644.33333	16340.5	179.3333333	152.3333333	615.8333333	26664.83333	1747.166667	3713.333333	9001.833333	2248.333333	2900.333333	21587.5	11313.66667	353.1666667	197 1666667	3255	3975.333333	7393,666667	27299.66667	20327.5	12.16666667	50569.5	9240.666667	166.5	816	303
2	34	152 00777777	153.0972222	1007 000000	142.8125	202.9791667	11.97916667		7.55555556		369.125	1773.097222	693.5486111	51 7083333	24.8888889	1129.243056	1662.472222	2988.6875	98.07638889	2860.097222	376.7916667	1711 159722	126.4722222	904.6736111	105.0347222	92	137.3402778	1155,618056	307.3402778	1			168		0.673611111	0.001111111	29	34	2004.6875	147.2430556	1138.854167	168.6111111	363.7013889	1485.180556	17.84027778	7.47222222	6.347222222	25.65972222	1111.034722	72.79861111	154.7222222	375.0763889	93.68055556		899.4791667						308.0694444	11				385.0277778			П
2	34	190	180	2224	153	266	12	1735	27 88	2106	373	1812	702	, c. ,	44	1174	2326	3132	141	2978	394	106	143	933	115	22	165	12619	411	1000	343	76	206	11	2	2	29	34	2224	153	1735	266	373	1812	702	6	8 2	12	1174	106	180	394	141	143	933	115	22	3132	165	206	343	1185	1000	1267	2224	411	7	34	20
MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroB IM 305 84 IH	MicroBTM305 82TH	Antminer S19 95 TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 951H	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM31S+ 78TH	Antminer S19J Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM31S+82TH	MicroBTM31S+80TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM30S 94TH	MicroBTM30S 88TH	MicroBTM30S 92TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH		Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 Pro 110TH	MicroBTM30S 84TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 Pro 110TH		MicroBTM31S+80TH	MicroBTM30S 86TH	MicroBTM30S 90TH	Antminer S19J Pro 100TH	Antminer S19i Pro 96TH	Antminer S19 95TH	Antminer S19J Pro 96TH	MicroBTM31S+84TH	MicroBTM30S 92TH	MicroBTM305 88TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOCTED
Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Coleine
Celsius	Celsius	Celsius	Colsius	Colsius	Celsius		Celsius	Celsius	Coleine	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Coleine
7/7/2022 0:00 Grand Forks 1			7/7/2022 0:00 Marble 2	7/7/2022 0:00 Calvert City 1				7/7/2022 0:00 Marble 1	- 1	2:00 Marble 1	Calvert City 1	3:00 Marble 2	:00 Calvert City 1	FOO Dalton 3	7/7/2022 0:00 Calvert City 1	:00 Marble 2	:00 Marble 2	k00 Marble 1	Dalton 1	3:00 Marble 2	0:00 Marble 1	Calvert City 1		7/8/2022 0:00 Calvert City 1			7/8/2022 0:00 Grand Forks 1 7/8/2022 0:00 Grand Forks 1	0:00 Grand Forks 1	7/8/2022 0:00 Grand Forks 1	0:00 Grand Forks 1	0:00 Grand Forks 1	7/8/2022 0:00 Grand Forks 1	0:00 Grand Forks 1	e .	0:00 Dalton 1		7/8/2022 0:00 Calvert City 1 7/8/2022 0:00 Calvert City 2			7/8/2022 0:00 Marble 1	-	0:00 Marble 1	7/8/2022 0:00 Calvert City 1	0:00 Calvert City 1		0:00 Marble 1	0:00 Grand Forks 1	0:00 Marble 2	0:00 Calvert City 2	0:00 Dalton 1	0:00 Marble 2	7/8/2022 0:00 Marble 2	0:00 Calvert City 1		0:00 Grand Forks 1	0:00 Grand Forks 1		0:00 Grand Forks 1		rks 1		ity 2	7/9/2022 0:00 Grand Forks 1		DOO Grand Books 1				

0	0.0234	0.01437		0.01954		0.01437	0.01897	0.01954	0.01897	0.01437		0.01954	0.01437	0.0148	0 0		0.0148	0.01741	0.01437	0.0148		0 0			0.0148	0.01437	0.01897	0.01897	0.01954	0.01954	0.01741	0.01954	0.01437	0.0234					0.0234	0.01437	0 004497	0.0149					0 001497	0000			0.01437			0.0234		0
0.030816	0.0376	0.0376		0.03873	0.030610	0.0376	0.0376	0.03873	0.0376	0.0376		0.03873	0.0376	0.03873	0.030816	040000	0.03873	0.0376	0.030816	0.03873		0.030816			0.03873	0.0376	0.0376	0.0376	0.03873	0.03873	0.030816	0.030816	0.0376	0.0376					0.0376	0.0376	0.030816	07600					0.030816	0.000			0.0376			0.0376		0.030816
366.67	1,660.14	937.75		2,565.62	. Tel.:33	3,540.88	32.79	13.15	47.02	3,691.49		76.89	34.60	158.69	4,177.54	-	192.77	190.93	7,205.32	191.00		4,190.14	•		157.41	3,925.92	49.37	33.07	2,629.84	79.25	144.67	13.47	3,573.26	1,697.77					257.36	932.66	2,511.31						2,532.01				928.17			1,647.59		5,039.45
0.030816	0.0142	0.02323	0 0	0.01919	0	0.02323	0.01863	0.01919	0.01863	0.02323	0 0	0.01919	0.02323	0.02393	0.030816	0	0.02393	0.02019	0.030816	0.02393	0	0.030816	0	0 0	0.02393	0.02323	0.01863	0.01863	0.01919	0.01919	0.030816	0.01919	0.02323	0.0142	0	0	0	0 0	0.0142	0.02323	0.030816	0.02523	0 0	0 0	0	0	0.030816	0	0 0	0 0	0.02323	0	0 0	0.0142	0 0	0.030816
0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.0617	0.0617	0.0617	0.0617	0.047	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0617	0.0556	0.0617	0.0617	0.047	0.0617	0.047
925.92	7,154.96	3,182.23	52.04	9,999.11	1,613.29	3,012,24	130.64	51.25	187.33	12,526.90	2,340.24	299.66	117.42	527.41	11,714.90	3,931.04	540.67	716.70	0,205.57	2,096.63	3,952.81	921.94	12,423.40	3,013.41	523.15	13,322.44	196.70	131.76	10,249.39	308.86	405.70	52.50 921.91	52.04	7,317.13	23.07	143.60	176.01	36.42	1,109.20	3,164.93	7,042.35	3,133.49	1,459.64	339.64	669.72	676.77	7,100.40	3,331.79	5,769.44	344.28	3,149.71	42.18	36.57	7,100.90	143.60	2,725.52
0.077816	0.0612	Ш	0.0556	0.07479	0.0556		Ш	0.07479			0.0556 1	0.07479	0.07883	0.07953	0.086416 1	0.0556	0.07953	0.07579	0.086416	0.0556	Ш	0.086416			0.07953	-			0.07479 1	0.07479	0.086416		0.07883 1	0.0612		0.0617	0.0617	0.0617	Ш				0.0617	0.0617		0.0617	0.086416		0.0617	0.0617	0	0.0617	0.0617	0.0612	0.0617	0.077816
3.25	3.25	2.832	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3,25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.105	3.25	3.25	3.25	3.116	3.344	3.496	3.528	3.25	3.192	2.832	2.95	3.268	3.444	3.276	3.192	2.832	2.95	3.268	3.444	2.832	3.192	3.528	3.25	3.344	3.25
11898.79167	17235,29167	40368.272	936	3695.7917	29016	152427.1667	1759.875	685.2083333	2523.625	158910.375	221946.8333	4006.708333	1489.583333	6631.625	135564	70702.125	8055.666667	9456.416667	233817.4583	37709.20833	71093.75	135972.9583	223442.375	29632.95833 54198.08333	6578	169002.1667 88931.375	610 4583333	1775.041667	137042.2083 28964.54167	4129.666667	4694.76	702	936	119561	373.92	11319.364	2852.736	590.352	34.306	655.956 40148.792	81493.632	357.78333	23657.052	5504.66	10854.48	10968.776	82165.288	924.33333	93507.93	5579.854	39955.744	683.62	592.704	1/0.860666/	373.92	163533.5
	74460283625 17		1148955339	1.63946E+11 1E	34301132659					1.93118E+11	2.71572E+11 Z	4740636477 40			1.53573E+11			13473113530 94		53847715816 37 9788908847 74		13059509577 10 1.54068E+11 15		42284094304 25 66477004885 54	ш		m r	20	1.68204E+11 15 34238291366 28	4883813495 41			1149853146 1.86496E+11	"		2508030965	2977580951	rú č				80		5070924708			1.18241E+11		1.01655E+11 23626668785	5476772396	57314278582	683353298.6			2512152208	e
3661.166667	5303.166667	Ш	288			46900.66667			776.5		68291.33333 9126.833333 4				41712				71943.83333		Ш	3282.666667 1	58751.5	9117.833333 4	2024	52000.66667		546.1666667	(1)	7		216 3645,333333	288	00 m		3546.16666/	816	167.3333333		14176.83333	28776	19104.33333 8				3380.166667			27341.5		14108.66667		168	35700.83333	969	50318
152.5486111	220.9652778	593.9305556	152.0138889	1714.048611	372	1954.194444	22.5625	8.784722222	32.35416667	2037.3125	380.2847222	51.36805556	19.09722222	85.02083333	1758	906.4375	103.2777778	121.2361111	2 2	4 W	911.4583333	1743.243056	2864.645833	379.9097222 694.8472222	84.3333333	2166.694444	33.97222222	22.75694444	1756.951389 371.3402778	52.9444444	6.32777	9	1972.0625	1532.833333	2	147.7569444	34	6.97222222	232.3611111	8.5625	1199	796.0138889	301.625	66.59722222	138.0555556	143.1805556	1208.881944		1139.229167	67.50694444	587.8611111	8.923611111 0.965277778	1 902055556	1.993055556	29	2096.583333
153	1/35	619	12	1812	373	2106	23	on ∞	1174	2326	394	53	3137	106	1797	933	115	141	3132	500	933	143	2978	394	106	1174	44	23	1812	53	77			1735		180				11		1000		306	165	180	1267	1000	343	76		11 2	7	1735		2224
Antminer S19 95TH	Antminer S19 95 IH	Antminer S19j Pro 96TH	Antminer S19 95TH MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95 TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	S19 95T	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 90TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 Pro 105TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	MicroBTM30S 82TH	308	MicroBTM30S 92TH	MicroBTM31S+ 84TH	Antminer S19 Pro 110TH	MicroBTM31S+ 76TH Antminer S19j Pro 96TH		Antminer S19J Pro 100TH	MicroBTM30S 86TH	MicroBTM31S+82TH	MicroBTM31S+ 78TH	MicroBTM30S 84TH MicroBTM31S+ 78TH	Antminer S19j Pro 96TH		MicroBTM30S 90TH MicroBTM30S 86TH	MicroBTM31S+82TH	Antminer S19j Pro 96TH	MicroBTM31S+ 76TH MicroBTM31S+ 74TH	MicroBTM31S+84TH	Antminer S19 95TH	MicroBTM30S 88TH MicroBTM30S 82TH	Antminer S19 95TH
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0.0234	004000	0.01897	0.01437	0.01954	0.01954	0.01954	000	0.01437	0.01897	1	0.0148	0	0	0.0148	0.01437	0.01437	0.0234	0.01437			0						0	0	0.0234	0.01954		0.01954	0.01897	0.01897	0.01897	0.01437			0.01741	0	0.0148	0.01437	0						0 0	0.01437			0	0.0234	0.01437	0.01954
0.0376	25500	0.030816	0.0376	0.03873	0.03873	0.03873	0	0.030816	0.0376	0.000	0.03873	0.030816	0.030816	0.03873	0.0376	0.0376	0.0376	0.0376			0.030816						0.030816	0.030816	0.030610	0.03873		0.03873	0.0376	0.0376	0/03/0	0.0376			0.0376	0.030816	0.03873	0.0376	0.030816						0.030816	0.0376			0.030816	0.0376	0.0376	0.03873
246.40		151.20	3,489.38	2,648.90	13.28	79.33	. 075	3,719.17	31.92		160.74	4,182.81	334.49	194.22	35.76	Oc 857	199.70	2,863.11			162.50						4,850.66	367.02	1,308.45	65.90		2,211.26	26.47	9.21	30.41	3,014.18			163.42	329.72	166.05	28.00	7,150.12						2,557.49 4,990.79	599.97			365.00	1,589.14	913.31	2.673.47
0.0142	0	0.030816	0.02323	0.01919	0.01919	0.01919	0	0.030816	0.01863	0	0.02393	0.030816	0.030816	0.02393	0.02323	0	0.0142	0.02323	0	0	0.030816	0	0 0	0	0 0	0 0	0.030816	0.030816	0.030610	0.01919	0	0.01919	0.01863	0.01863	0.0100	0.02323	0	0	0.02019	0.030816	0.02393	0 00323	0.030816	0 0	0	0	0	0	0.030816	0.02323	0 0	0 0	0.030816	0.0142	0.02323	0 0
0.047	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.047	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.0336	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0617	0.047	0.047	0.0556	0.0617
1,061.96	176.01	423.99	11,841.06	1,608.95	51.77	309.18	4,935.28	12,620.84	127.18	12,408.22	1,650.42	11,729.69	3,955.73	645.49	121.35	680.14	860.67	1,629.97	5,759.34	343.37	860.41	41.57	36.34	10.58	176.01	662.98	12,248.80	926.79	5,639.24	256.85	1,608.92	8,618.03 3,012.76	105.49	36.71	4,936.11	10,228.49	3,278.08	1,649.30	613.44	924.62	551.87	2,085.54	20,050.79	39.65	847.98	1,484.31	5,761.95	3.77	7,171.86	2,035.97	10.58	143.60	23.07	6,848.96	3,099.29	40 410 41
3.25 0.0612	3.496 0.0617	3.105 0.086416	3.25 0.07883	3.25 0.07479	3.25 0.0556	3.25 0.07479	3.25 0.0556	3.25 0.086416	3.25 0.07423	3.25 0.0556	3.25 0.0556	3.25 0.086416	3.25 0.086416	3.25 0.07953	3.25 0.07883	3.276 0.0617		3.25 0.07883	3.42 0.0617	3.444 0.0617	3.36 0.0617	3.192 0.0617	3.528 0.0617	3.572 0.0617	3,344 0,0617	3.192 0.0617	3.25 0.077816	3.25 0.077816	3.25 0.0612	3.25 0.07479	3.25 0.0556	3.25 0.07479	3.25 0.07423	3.25 0.07423	3.25 0.0556	3.25 0.07883	2.95 0.0556	3.25 0.0556	3.25 0.07579	3.25 0.086416	3.25 0.07953	3.25 0.0556	17	3.276 0.0617 3.276 0.0617	3.36 0.0617	3.268 0.0617	3.42 0.0617		2.832 0.086416 3.25 0.077816	2.832 0.07883 3.528 0.0617		3.344 0.0617	3.25 0.077816	3.25 0.0612 3.25 0.0612	2.832 0.07883 3.25 0.0556	3.192 0.0617
9167	2852.736	4175	0.125	8938 5.625	54184	4134	88764	4585	1667	9.375	29683.875	1667	5833	3333	3/612.25	3127	7391	4765 3.513	7148	4522	5273.1	3217	1/39	171.456	2852.736	6021	3/3.92 7.2783	7826	9565	6087	3478	6826 6087	9565	2174	7826	7348 8261	3826	663.73913	3043	7826	3913 3913	4783	3739	642.656 3896.522	13743.52	3733	93386.52	1.124	2.232 5417	7.368	171.456	2327.424	1.625	3333	39316.184 936	5.804
24627171119 17352.2916 1149796340 936	299923458 285			3421110b/41 28938 1.69379E+11 138035.625		4889072371 4134 3474644486 2426.666667			2071120916 1713.291667	27	67		13289310044 10854.45833 87235994918 71146.29167		153	10641803715 11023.3127	9982696167 14063.17391	1.49376E+11 123250.513	11 5		3147753438 13944.99339 6493660636 5273.1	673.8	N m	1	2996358687 285 2512220066 232	6 10745	15740		1.1221E+11 92144.39565	1000419603 3434,26087	11 28	.39183E+11 115229.6826 5481819679 54186.26087	5 G	676044508.6 494.5652174		1.57717E+11 129753.7348 8109657939 5764.878261			11536931339 8093.913043 1.53128F+11 135124.1478		858 7945 2835 7095 7.3913 8386160894 6939.173913	3559552941 37509.74783		542795423.6 642.656 10390607194 10896.522	12148331340 137	2405	1.0072E+11 93386.52 94231639401 66078.52	Ш	Ä		.3	90 0		1.3617E+11 111911.0417 25310086263 17853.3333		11438774944 11276.804 1.70838F+11 139315.5833
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266	34	77	2106	3/3	702	53	1174	3132	23	2978	394	1797	143	115	22	165	266	2106	1185	76	206	11	7	2	34	180	2224	153	1735	53	373	1812	23	00 4	1174	2326	1000	394	141	143	933	500	3132	11	206	343	1185	2	1267	411	34	29	153	1735	619	180
Antminer S19 Pro 110TH Antminer S19 95TH	MicroB TM 30S 92TH	Antminer S19j 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 90TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 1101H Antminer S19 95TH	MicroBTM31S+ 78TH	Antminer S19 Pro 110TH	Antminer S19 95TH	MicroB TM30S 90TH	MicroBTM31S+82TH	MicroBTM31S+ 80TH Antminer S19i 90TH	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	MicroBTM30S 94TH	MicroBTM305 92TH	MicroBTM30S 84TH	Microb IM 305 821H Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 105TH	Antminer S19 Pro 105TH		Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95 TH Antminer S19 95 TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	MicroBTM31S+ 76TH MicroBTM31S+ 78TH	MicroBTM31S+80TH	MicroBTM30S 86TH	MicroBTM30S 90TH Antminer S19I Pro 100TH	MicroBTM31S+ 74TH	Antminer S19j Pro 96TH Antminer S19 95TH	Antminer S19j Pro 96TH MicroBTM31S+ 84TH	MicroBTM30S 94TH	MicroB TM30S 88TH	MicroB IM 305 82 IH Antminer S19 95 TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19j Pro 96TH Antminer S19 95TH	VicroBTM30S 84TH
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0.01954	0.01437	000	0.01897	0.01897	0.01897	0.01437	0.01741	0.0148	0	0.0148	C	0.01437			0.01437	0.0234	0	0.01437		0 003			0 0	0	0.01897			0.01954	0.01954	0.01897	0.01437	0.01741	0.01897	0.0148	0	0.0148	0.01437		0	0.0148	0	0.01437	0.01741	0.01437	0.01897	0.01954	0.01897	0.01954	0.01954	0	0.0148
0.03873	0.0376		0.0376	0.0376	0.0376	0.0376	0.0376	0.03873	0.030816	0.030816	2,00000	0.030816			0.0376	0.0376	0.030816	0.0376		32500			0.030816	0.030816	0.0376			0.03873	0.03873	0.0376	0.0376	0.030816	0.030816	0.03873	0.030816	0.03873	0.0376		0.030816	0.03873	0.030816	0.0376	0.0376	0.0376	0.0376	0.0376	0.0376	0.03873	0.03873	0.030816	0.03873
79.33	3.488.03		30.84	11.58	47.33	3,833.65	193.92	198.94	312.79	4,191.73		7,198.81			3,489.67	255.48	160.13	918.44		1 637 69	-		5,090.23	2,553.68	11.31			2,673.96	13.47	49.84	3,750.23	4,197.09	7,271.75	167.88	320.39	198.79	36.31		318.40	197.37	4,175.15	33.75	185.88	3,560.86	47.32	13.47	30.71	2,663.17 3,459.32	79.33 7,193.07	5,000.66	165.10 151.28 250.34
0.01919	0.02323	0	0.01863	0.01863	0.01863	0.02323	0.02019	0.02393	0.030816	0.030816	0	0.030816	0	0 (0.02323	0.0142	0.030816	0.02323	0	0 00143	0	0	0.030816	0.030816	0.01863	0	0	0.01919	0.01919	0.01863	0.02323	0.030816	0.030816	0.02393	0.030816	0.02393	0.02323	0 0	0.030816	0.02593	0.030816	0.02323	0.02019	0.02323	0.01863	0.01863	0.01863	0.01919	0.030816	0.030816	0.02393 0.030816 0.0142
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.047	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
309.18	1,605.34	3,012.96	122.88	46.16	188.58	13,009.32	727.95	661.17	877.15	11,754.69	1,649.64	20,187.31	339,64	1,501.28	11,842.05	1,101.08	449.04	143.60 3,116.67	39.19	35.63	175.94	23.07	12,853.74	7,161.17	10.58	3,717.27	1,604.62	10,421.36 3,014.08	52.50	198.59	4,935.43	11,769.71	20,391.87	557.96	898.45	5,934.80	2,075.67	2,289.92	892.88	3,936.43	11,708.20	52.04 114.52	697.78	12,083.64	188.53	52.50	122.35 3,012.57	10,379.27	309.18	12,627.57	548.69 424.22 1,078.93
0.07479	0.0556		0.07423	0.07423		0.07883	Н	0.07953	0.086416			0.086416	0.0617	Ш	Ш	0.0612	0.086416	0.0617	0.0617	0.0617	0.0617	0.0617	0.077816	0.086416	0.07423			0.07479	0.07479	0.07423				0.07953	0.086416	0.07953	0.0556		0.086416	Ш		0.0556			0.07423	0.07473			0.086416		0.086416
3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25		3.25		3.25	3.25	3.36	3.268	3.25	3.25	3.105	3.344	3.192	3.528	3.496	3.192	3,25	2.832	3.572	2.95	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25		3.25	3.25	3.25	3.25	3.25	3.25	3.25		3.25		
4134 5260.3875	28873	54189.95833	555.33333	621.8333333	2540.416667 88773.20833	165030.125	9604.833333	8313.5	10150.29167	136024.4167 6985.875	9669.79167	233606.2083	13447.28	24331.894	150222.5833	17991.45833	5196.2175	39536.608	635.208	577.416	2851.570667	373.92	165181.25	82868.568	171.456	66857.325	28860	139341.5833	702	2675.291667	8766.70833 161438.875	136198.2917	235973.2917	7015.666667	10396.75	707.7U.91867 8307	37332.20833	221041.7083	10332.29167	70799.08333	135486.5417 29642.16667	936 1452.75	206.708333	53287.3333	2539.875	702	1648.291667 54182.91667	138778.7917 148916.0833	4134	28851.3333 162274.6667	4909.005 4909.005 17629.625
4889866409	34134577795 1.81989E+11 1	6467475449 5	1992447530 10	849472074.6 6		2.00568E+11			2416563786 10	1.54146E+11 1. 9962547526	42365627106 2	3.33746E+11 2.	5118621896		1.81984E+11 1!	25462707575 1	6369538145	2518558924 6759736503	515725638.9	1 20575411 1		11861354854 429266569.4	2.02486E+11	11		60 0		1.71E+11 1: 66488681295	958247976.8		1.08751E+11 8 1.96119E+11	1.54281E+11 1i		0005127391 N		10161157572			2645810664 10	6799980547 7		1149350151	3127479120 9.	1.86117E+11 153287.3333	3599822489		25 25	1.70322E+11 1. 1.80541E+11 1			9841820851 6899,208333 6020809970 4909,005 25009010678 17629,625
1272					27314.83333	50778.5 2		2558 10				71878.83333 3		Ш	46222.33333 1	Ш	Ш	-		1.6666667		3624.166667 1	50825 2		186.833333 8	22663.5	8880 3		Ш		m 10		72607.16667 3				11486.83333 55		Ш	21784.33333 88	41688.16667 1 9120.666667 4:			47165.33333		1666667	507.1666667 16671.66667 6			8877.33333 3- 49930.66667 1	
53	370.1666667	94.7430556	1.22222222	222222226	32.56944444 1138.118056	2852.75	123.1388889	106.5833333	30.1319444	743.902778	380.3819444	20.52777778	166.7569444	310.2291667	1925.930556	30,6597222	69.72916667	29	8.291666667 0.631944444	.81944444	33.98611111	151.0069444	2117.708333	1219.229167	7.784722222	944.3125	370	.786.430556	6 6	4.29861111	1138.034722	1746.131944	025.298611	89.9444444	33.2916667	106.5	478.6180556 20.04166667	2833.868056	32.4652778	907.6805556	737.006944	12 18.625	118.0347222	1965.222222	32.5625	9	21.13194444	1779.215278 1909.180556	53	369.8888889	88.45138889 65.875 226.0208333
	373 3	Ш				2326 2	Ш	ш	143 1		394 3		206 1	343 3		ш	ш	619 5			34 3		2224 2	Ш			373		ш	44				106 8								12 22									266 2
ı.	. .	· I	H 105TH	105TH	110TH H	. .	110TH	H H		Н 110ТН	110TH	110TH H	E E	# #	H	110TH	<u> </u>	88TH Pro 96TH	76TH 74TH	H	. .	ıı	I I	96ТН	105ТН	100ТН	= ac :	. .	105TH	110TH		Н 110ТН	110TH	110TH	H		110TH H	н 110ТН		. I	Н 110ТН	. .	110TH H		110TH	105TH	н 110ТН	T T	110TH TH 110TH
Antminer S19 90TH Antminer S19i 90TH	Antminer S19 90T	Antminer S19 95T	Antminer S19 95T	Antminer S19 Pro	Antminer S19 Pro 1 Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 951	Antminer S19 95TH Antminer S19 Pro 1:	Antminer S19 Pro 110TH	Antminer S19 Pro 1 Antminer S19 95TH	MicroBTM31S+80TH	MicroBTM30S 86TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j 90TH	MicroBTM30S 88TH Antminer S19j Pro 9	MicroBTM31S+ 76TH MicroBTM31S+ 74TH	MicroBTM31S+84TH	MicroBTM30S 92TH	MicroBTM30S 84TH MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19j Pro 96TH	MicroBTM30S 94TH Antminer S19 Pro 105TH	Antminer S19j Pro 100TH	Antminer S19 90TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 1	Antminer S19 Pro 110TH	S19 Pro	Antminer S19 95TH	Antminer S19 95 TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95 TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 90TH Antminer S19 Pro 110TH	Antminer S19 901 Antminer S19 95T	Antminer S19 Pro 110TH Antminer S19 90TH Antminer S19 Pro 110TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius Celsius
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius	Celsius Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius	Celsius	Celsius	Celsius	Celsius Celsius Celsius
7/13/2022 0:00 Marble 1 7/13/2022 0:00 Dalton 3						0:00 Calvert City 1	0:00 Calvert City 2	0 Marble 1	U Marble Z 3 Dalton 1	0 Dalton 2 3 Marble 1	0 Marble 2	0:00 Dalton 3 0:00 Calvert City 1	0:00 Grand Forks 1 0:00 Grand Forks 1	14/2022 0:00 Grand Forks 1	14/2022 0:00 Gland Folks 1 14/2022 0:00 Calvert City 2	14/2022 0:00 Calvert City 1	14/2022 0:00 Dalton 3	00 Grand Forks 1 00 Calvert City 1	0:00 Grand Forks 1 0:00 Grand Forks 1	14/2022 0:00 Grand Forks 1	14/2022 0:00 Grand Forks 1	0:00 Grand Forks 1 0:00 Grand Forks 1	0:00 Dalton 1	0:00 Dalton 3	0:00 Grand Forks 1 0:00 Calvert City 1		2	Marble 1 Marble 2	0 Marble 1	0 Calvert City 1	0:00 Marble 2 0:00 Calvert City 1	0 Dalton 2 3 Calvert City 2	0:00 Dalton 3	0 Marble 1	0:00 Dalton 1	0:00 Marble 1	14/2022 0:00 Marble 2 14/2022 0:00 Calvert City 1	0:00 Marble 2 0:00 Marble 2	0 Dalton 1	0:00 Marble 2	0 Dalton 2 0 Marble 2	0 Marble 2 0 Calvert City 1	15/2022 0:00 Calvert City 2 15/2022 0:00 Marble 2	7/15/2022 0:00 Calvert City 1	0 Calvert City 1	0:00 Calvert City 1 0:00 Marble 1	: 0:00 Calvert City 1 : 0:00 Marble 2	: 0:00 Marble 1 : 0:00 Calvert City 2	0 Marble 1 3 Dalton 3	0 Marble 2 0 Dalton 1	7/15/2022 0:00 Marble 1 7/15/2022 0:00 Dalton 3 7/15/2022 0:00 Calvert City 1
7/13/2022 0:0	7/13/2022 0:0	7/13/2022 0:0	7/13/2022 0:0	7/13/2022 0:0	7/13/2022 0:00 Calvert Ci 7/13/2022 0:00 Marble 2	7/13/2022 0:00	7/13/2022 0:00	7/13/2022 0:00 Marble 1	7/13/2022 0:0	7/13/2022 0:0	7/13/2022 0:00 Marble 2		7/14/2022 0:00	7/14/2022 0:0	7/14/2022 0:0	7/14/2022 0:00	7/14/2022 0:00	0 0	7/14/2022 0:00 (7/14/2022 0:00 (7/14/2022 0:0	7/14/2022 0:0	7/14/2022 0:00 Gra 7/14/2022 0:00 Gra	7/14/2022 0:00	7/14/2022 0:00	7/14/2022 0:00	7/14/2022 0:0		7/14/2022 0:00	7/14/2022 0:00	7/14/2022 0:00	7/14/2022 0:00 7/14/2022 0:00	7/14/2022 0:00 Dalton 2 7/14/2022 0:00 Calvert C	7/14/2022 0:00 Dalton 3 7/14/2022 0:00 Calvert City	7/14/2022 0:00	7/14/2022 0:00	7/14/2022 0:00 1	7/14/2022 0:00	7/14/2022 0:00	7/15/2022 0:00	7/15/2022 0:00	7/15/2022 0:00 7/15/2022 0:00	7/15/2022 0:00 1/15/2022 0:00	7/15/2022 0:0	7/15/2022 0:0	7/15/2022 0:0	//15/2022 0:00 // 15/2022 0:00	7/15/2022 0:00	7/15/2022 0:00	7/15/2022 0:0	7/15/2022 0:0	7/15/2022 0:0 7/15/2022 0:0 7/15/2022 0:0

				0.01437	0	0.0234	0.01437					0.0148	0.01437	0	0.01741		0.01437	0		0	0.01437		0.01954		0.01954	0.01954	0.01897	0.01437	0.01437		0.0148	0.01897	0	0.0234							0.0234	0				0.01437	0	0.01437				0.01437	0	0.0234	0.01954			0.01897	0.01954	0.01897
				0.0376	0.030816	0.0376	0.0376					0.03873	0.0376	0.030816	0.0376		0.030816	0.030816		0.030816	0.0376		0.03873		0.0376	0.03873	0.0376	0.0376	0.0376		0.03873	0.0376	0.030816	0.0376	0.00000						0.0376	0.030816				0.0376	0.030816	0.0376				0.0376	0.030816	0.0376	0.03873			0.0376	0.03873	0.0376
				911.70	2,518.99	1,595.59	613.51					157.75	3,438.97	7,079.36	182.41		148.76	2,504.70		4,139.80	- 96'809		79.33		30.81	13.47	40.87	3,320.88	30.78		195.09	10.78	365.32	1,504.16							230.90	158.96				900.64	366.39	619.96				3,548.90	2,517.53	248.56	2,654.12			31.62	13.47	52.69
0	0 0	0	0	0.02323	0.030816	0.0142	0.02323	0 0	0 (0 0	0	0.02393	0.02323	0.030816	0.02019	0	0.030816	0.030816	0 0	0.030816	0.02323	0	0.01919	0	0.01919	0.01919	0.01863	0.02323	0.02323	0	0.02393	0.01863	0.030816	0.0142	0	0	0	0 0	0 0	0 0	0.0142	0.030816	0 0	0 0	0 0	0.02323	0.030816	0.02323	0 0	0	0	0.02323	0.030816	0.0142	0.01919	0 0	000	0.01863	0.01919	0.01863
0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.0556	0.0556	0.047	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556
23.04	80.78	10.51	36.50	3,093.83	7,063.89	3.13	2,081.92	909.11	336.03	829.49	38.93	524.27	11,670.01	19,852.35	52.04	1,647.92	3.071.31	7,023.84	2,906.43	11,609.06	3,009.65	4,910.04	309.18	1,603.80	10,340.17	52.50	162.84	11,269.27	12,287.69	2,056.64	3,928.30	42.94	922.50	6,482.71	23.04	131.09	10.51	3.13	37.52	316.26	995.13	39.88	669.86	321.61	1,513.17	3,056.28	3.04	2,103.80	36.57	176.01	718.59	12,043.03	7,059.81	1,071.28	23.07	2,794.55	52.04	3,008.44	52.50 45.56	209.93
0.0617	0.0617	0.0617	0.0617	0.07883	0.086416	0.0617	0.07883	0.0617	0.0617	0.0617	0.0617	0.07953	0.07883	0.086416	0.07579	0.0556	0.086416	0.086416	0.0556	0.086416	0.0556	0.0556	0.0617	0.0556	0.07479	0.07479	0.07423	0.07883	0.07883	0.0556	0.07953	0.07423	0.077816	0.0612	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0612	0.06416	0.0617	0.0617	0.0617	0.07883	0.0617	0.07883	0.0617	0.0617	0.0617	0.077816	0.086416	0.0612	0.0617	0.0556	0.0556	0.07423	0.07479	0.07423
3.116	3,344	3.572	3.528	2.95	2.832	3.108	2.832	3.268	3.444	3.276	3.192	3.25	3.25	3.25	3.25		3.105		3.268		3.25	3.25	3.276	3.25	3.25	3.25	3.25	3.25	3,25	3.25	3.25	3.25	3.25	3.25	3.116	3.192	3.572	3.528	3.192	3.496	3.25	3.192	3.276	3.444	3.268	2.832	3.108		3.528	3.496	3.192			3.25	3.116	2.95	3.25	3.25	3.25	3,25
373.4006667	1309.176	170.2653333	591.528	37581.525	81742.848	50.764	26410.288	79187.25	5446.112	13443.92	630.952	6592.083333	148040.2083	229730.0417	9034.458333	29638.91667	4827.24	81279.344	52274	134339.2917	26214.408	88310.08333	10738.728	28845.375	158256.0833	702	2193.75	142956.6667	1324,916667	36989.875	8152.625	578.5	11854.91667	105926.7083	373.4006667	11062.94	170.2653333	590.352	608.076	5125.82	16260.29167	5158.44	10856.664	5212.494	24524.706	38770.552	49.21	26687.824	171.456	2852.736	11646.544	152772.2083	81695,648	17504.5	373.92	50261.60833	936	54108.70833 1697.041667	702 613.7083333	2828 041667
422747006.9	1395870104	173079576.4	508191840.3	52887344198	1.177116+11	1.36843E+11 23193930.56	80 2	15078381563	4919741847	11565413306		9388881959		3.28223E+11	1148538012	42323946491	5933917469	1.17025E+11	74488047980 24104386424		56385527188 37271094331	e4 1	9755531542	34100145320	1.69/E+11 1995374441	959247514.3	3096254802	1.73454E+11	2.70507E+11 1609979600	52800593394	9971604779	788668339.5	14555202289	1.28978E+11	4.4	11262207292		20571729.17	464972729.2	2912647167	23097191187	499862527.8	10081223889	4655554896	25307408042 1.00478F+11	55653648014	19930423.61	37936862365	549186375	2983224403			1.17575E+11	24844219257	427703201.4 1.69751E+11	71708474936	1149292250	2050510848		4010275699
119.8333333	391.5					16,3333333		4508.66667						70686.16667	2779.833333		1554.666667		17720	_	16655.5	27172.33333	3278		508.8333333		3774 833333	43986.66667	68000.5	11381.5	n e	L	3980.66667	32592.83333	119.8333333	3465.833333	Ш		190.5	813.1666667	5003.166667	202.5	3314		7504.5	Ш	15.83333333 3658.333333	9423.666667	168	816		47006.83333	28847.33333	54920.10007	120	17037.83333	288	522.1666667		
4.993055556	16.3125	1.986111111	6.986111111	530.8125	1202.666667	0.680555556	388.5694444	187.8611111	65.8888889	137.0069444	8.236111111	84.51388889	1897.951389	2945.256944	115.8263889	379.9861111	64.7777778	1195.847222	738.333333	1722.298611	385.6875	1132.180556	136.5833333	369.8125	21.2013889	6	28.125	2	16.98611111	474.2291667	104.5208333	7.416666667	151.9861111	1358.034722	4.993055556	144.4097222	1.986111111	0.680555556	7.9375	33.8819444	208.4652778	8.4375	138.0833333	63.0625	312.6875	570.4236111	0.659722222	392.6527778	7	34	152.027778	1958.618056	1201.972222	224.4166667	5 1773.173611	369.7708333	12	21.75694444	9	26 25 50 4 4 4 4
180	29	2	7	1000	1267	1/35	411	343	92	206	11	106	2106	3132	141	394	77	1267	343	1797	702	1174	165	373	1812	6	143	2326	2978	200	115	ω :	153	1735	5	180	2	7 2	11	34	266	11	165	76	343	619	153	411	7	34	180	2106	1267	266	1812	1000	12	702	6 8	44
82TH 84TH	88TH 97TH	94TH	- 84TH	Pro 100TH Pro 96TH	Pro 96TH	74TH	Pro 96TH	90TH 86TH	+ 82TH	- 80TH	+ 76ТН	Pro 110TH	STH STH	S19 Pro 110TH	Pro 110TH	Pro 110TH	j 90TH i Pro 96TH	J Pro 96TH	Pro 100TH 86TH	ээтн	Pro 96TH	ээтн	- 78TH 30TH	ЭОТН	STH STH	Pro 105TH	Pro 110TH	35TH	STH STH	чо 110ТН	95TH 95TH	r S19 Pro 105TH	35TH - 80TH	35TH	82TH	84TH 88TH	94TH	- 84TH - 74TH	- 76TH	92TH	Pro 110TH	- 76TH	+ 78TH	- 82TH	86TH 90TH	Pro 96TH	- 74TH 35TH	Pro 96TH	- 84TH 94TH	92TH	84TH	35TH 35TH	Pro 96TH	S19 Pro 110TH	82TH 35TH	Pro 100TH	95TH	35TH	Pro 105TH	Dro 110TH
MicroBTM30S 82TH MicroBTM30S 84TH	MicroBTM30S 88TH	MicroBTM30S	MicroBTM31S+	Antminer S19j Pro 100Tl Antminer S19j Pro 96TH	Antminer S19j	MicroBTM31S+ 74TH	Antminer S19j Pro 96TH	MicroBTM30S 90TH	MicroBTM31S+82Th	MicroBTM31S+80TH	MicroBTM31S+ 76TH	Antminer S19 Pro	Antminer S19 95TH	Antminer S19 F	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j 90TH Antminer S19j Pro 96	Antminer S19j	Antminer S19j Pro 1 MicroBTM30S 86TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro	Antminer S19 95TH	MicroBTM315+78T Antminer S19 90TH	Antminer S19 90TH	Antminer S19 9	Antminer S19 Pro 105TH	Antminer S19 Pro 1	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 9 Antminer S19 9	Antminer S19 F	Antminer S19 95TH MicroBTM31S+ 80TH	Antminer S19 95TH	MicroBTM30S 82TH	MicroBTM30S 84TH	MicroBTM30S 94TH	MicroBTM315+84TH MicroBTM315+74TH	MicroBTM31S+ 76TH	MicroBTM30S 92TH	Antminer S19 Pro 110TH	MicroBTM31S+ 76TH	MicroBTM31S+ 78TH	MicroBTM31S+82TH	MicroBTM30S 86TH	Antminer S19j	MicroBTM31S+ 74Th Antminer S19 95TH	Antminer S19J Pro 96TH	MicroBTM315+ 84TH	MicroBTM30S 92TH	MicroBTM305 84Th	Antminer S19 95TH Antminer S19 95TH		Antminer S19 F	MicroBTM30S 82Th Antminer S19 95TH	Antminer S19j Pro 100TH Antminer S19 90TH	Antminer S19 9	Antminer S19 5 Antminer S19 5	Antminer S19 Pro 105TH Antminer S19 Pro 105TH	000
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED HOSTED	CLASSIC
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius	Coleine
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius Celsius	Coleine
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0.01437		0.01954	0.01437	0.01741	0.0148	0.0148		0				0.01437		0	0.01437					0	0.0234	0	0.01437	0.01954			2004000	0.01954	0.01897	00000	0.01437	0.01954	0.01437	127.000	0.0148	0 0	0 0	0.0148		0	0.01437				0.01437			0.0234		0 0		0.0234	0.01897	0.01437	0.01954	0.01954	0.01897	0.01437	0.01897
0.0376	0.000016	0.03873	0.0376	0.0376	0.03873	0.03873		0.030816	0			0.0376		0.030816	0.030816					0.030816	0.0376	0.030816	0.0376	0.03873			25000	0.03873	0.0376	0.000	0.0376	0.03873	0.0376	25.600	0.03873	0.030816	0 0 0	0.03873		0.030816	0.0376				0.0376			0.0376		0.030816	0100000	0.0376	0.0376	0.0376	0.03873	0.03873	0.0376	0.0376	0.0376
3,832.88		79.33	36.60	199,94	157.62	196.65		4.172.08				622.00		4,720.88	899.19					358.53	1,646.18 262.08	2,557.09	3,569.83	2,654.63			30.00	13.47	11.63	0000	3,971.81	79.33	38.20	, 100	156.98	4,171.95		198.29		2,607.73	615.57				915.74			1,599.96		4,906.00		250.35	11.51	3,527.66	2,658.61	13.47	53.58	3,719.52	29.89
0.02323	0	0.01919	0.02323	0.02019	0.02393	0.02393	0	0.030816	0	0 0	0	0.02323	0	0.030816	0.02323	0	0 0	0	0 0	0.030816	0.0142	0.030816	0.02323	0.01919	0	0	0	0.01919	0.01863	0	0.02323	0.01919	0.02323	0	0.02393	0.030816	0	0.02393	0 0	0.030816	0.02323	0	0 0	0	0.02323	0	0	0.0142	0 0	0.030816	0	0.0142	0.01863	0.02323	0.01919	0.01919	0.01919	0.02323	0.01863
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0556	0.0617	0.047	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.047	0.0617	0.047	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
4,896.49	12,268.72	309.18	124.21	750.53	523.84	653.55	3,941.07	2,054.68	39.88	670.58	319.92	2,110.72	3.57	11,921.08	3,051.35	1,508.79	36.35	175.98	143.60	905.35	1,129.52	7,170.75	12,114.08	10,346.00	2,936.32	1,603.71	3,008.72	52.50	46.32	4,886.72	13,478.17	309.18	129.64	1,649.47	521.72	11,699.21	3,947.90	2,063.24	709.63	7,312.74	3,213,64	5,747.25	1,495.73	850.57	3,107.52	4.00	36.32	6,895.60	143.60	12,388.53	52.04	1,081.55	45.88	11,970.96	10,361.52	52.50	213.50	12,622.04	119.10
0.0556			0.07883	0.07579	0.07953	0.07953			Ш	0.0617	0.0617	0.07883	0.0617		0.07883	0.0617	0.0617	0.0617	0.0617	0.077816	0.0612	0.086416	0.07883	0.07479	0.0556	0.0556	0.0556	0.07479	0.07423		0.07883	Ш	0.07883	0.0556	0.07953	0.086416	0.0556	0.0556	0.0617	0.086416	0.07883	0.0617	0.0617	0.0617	0.07883	0.0617	0.0617	0.0612		0.077816	Ш					0.07479			0.07423
3.25	3.25									3.276	3.444	2.832	3.42				3.528	3.496	3.344	ш	3.25	2.832	3.25	3.25	2.95	3,25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25		3.25	3.192	2.832	2.832	3.42	3.268	3.36	2.832	3.108	3.528	3.25							3.25	3.25	3.25	3.25	
88066.33333	220660.375	4134	1575.708333	9902.75	6586.666667	8217.625	70882.5	36954.66667	646.38	10868.3484	5185.0568	26775.616	93189.642	153195.6833	38707.9648	24453.57253	171.456	2852.153333	373.92	11634.45833	115928.3667	82979.3936	153673.4333	138333.975	52811.58833	28843.75	54113,58333	702	624	87890.61667	170977.625	4134	1644.5	29666.65	6560.016667	135382.4333	71005.35	8286.416667 37108.60833	11501.308	84622.52	26499.024	93148.26	24242.024	13785.52	39420.496	64.75	588.588	112673.1667	373.92	11743 875	936	2852.736	5136.1875	151857.875	138541.5417	702	2876.25	87728.33333 160117.2083 236643.875	1604.416667
1.07892E+11 2.00412E+11	2.70106E+11	4889776845	1920646080	14104506170		10045668517	86921821648	52765378804 1.53302E+11	508296495.8	9916987951	4518973483	38042720391	33347465.28	1.87664E+11	55538746782		137962070.8	0	2515794268	14282308529	1.41115E+11 26184765098	1.19427E+11	1.8611E+11 11605779888	1.69796E+11	1150201225	34098476628	66366783316	958304358.2	851943466.5			н. н	2005618970 3.34997E+11	10 5	1 00	1.53166E+11 12817169620	87046713044	10101934241 52978976854	11453824403	1.21783E+11	37684286477	98649550847	24938530896	12102519958	56573730156	53276937.5	512959152.8		2542253764	1.95076E+11	1149189732		842626771	1.83992E+11		956868014.2	4059845368	1.07463E+11 1.94285E+11 3.38044E+11	1937503319
27097.33333	67895.5		_		Ш	2528.5	21810	11370.66667	202.5	3317.566667		9454.666667		47137.13333	1368.06667	7482.733333	167	815.8333333	696	3579.833333	35670,26667	29300.63333	3636,566667	42564.3	17902.23333	8875	16650.33333	216	192	27043.26667	52608.5	1272	506	9128.2	2018.466667	41656.13333	21847.8	11418.03333	3603.166667	29880.83333	9357	27236.33333	7418	4102.833333	13919,66667	20.8333333	166.8333333	34668.66667	120	48985.5	288	5437.5555557	1654.1666667	46725.5	42628.16667	216	1272	49266.83333	493.6666667
1129.055556					ш			1735.729167	ш		62.73055556		0.776388889			311.7805556		33,99305556		149		122	1970.172222		745	369.	693.	6			2825.583333	ш		380	84.10277778			475.7513889		1245.034	389.875	1134.8	309			0.868055556	6.951388889	1444.527778					7.923611111 68.92361111			6 6		2052.784722	
1174	2978	5132	22	141	106	115	933	1797	11	165	9/	411	1185	2224	619	343	7 2	34	29	153	1735	1267	2106	1812	1000	373	702	6	80 4	1174	2326	53	3132	394	106	1797	933	500	180	1267	1000	1185	343	206	619	2	7	1735	29	2224	12	34	77	2106	1812	9 9	44	2326	23
Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	MicroBTM31S+ 76TH	MicroBTM31S+ 78TH	MicroBTM31S+ 82TH	Antminer \$19) Pro 96TH	MicroBTM31S+ 74TH	Antminer S19 95TH	Antminer S19j Pro 96TH Antminer S19j 90TH	MicroBTM30S 86TH	MicroBTM31S+84TH MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19j Pro 96TH	Antminer S19 95TH MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19j Pro 100TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	MicroBTM30S 84TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH Antminer S19j Pro 100TH	MicroBTM30S 90TH	MicroBTM30S 86TH	MicroBTM31S+80TH	Antminer S19j Pro 96TH	MicroBTM31S+ 74TH	MicroBTM31S+84TH MicroBTM30S 94TH	Antminer S19 95TH	MicroBTM30S 88TH MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 1101H MicroB TM 30S 92TH	Antminer S19 Pro 105TH Antminer S19j 90TH	Antminer S19 95TH Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 90 I H Antminer S19 Pro 110 TH	Antminer S19 95 IH Antminer S19 95 TH Antminer S19 Pro 110 TH	Antminer S19 95TH
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0.01741	0 0	0.0148	0	>	0.0148	0.01437	0.01741	0	0.0148	0	0	0.0148	0.01437	0.01437		0.01897	0.01897	0.01897	* 10*0	0.01334	0.01954	0.01437		-	0		0.0234				0	0.01437	0.0140.0	0.01437			0.0234	0						0.01437	1000					0	0	0.0234	10.0234	0.01437	0		0.01897		0.01954	0.01897	0.01897	0.01954	0.01437	0.01437		0.01437
0.0376	25,000,0	0.03873	0.030816		0.03873	0.0376	92.60.0	0.030816	0.03873	0.030816	0.030816	0.03873	0.0376	0.0376		0.0376	0.0376	0.0376	CE 0 60 0	0.03873	0.03873	0.0376		0.030816	0.030816		0.0376				0.030816	92500	0.030	0.0376			0.0376	0.030816						0.0376	0.500					0.030816	0.030816	0.0376	0.0370	0.0376	0.030816		0.0376		0.03873	0.0376	0.0376	0.05873	0.0376	0.0376		0.0376
192.37		167.48	329.32		200.06	35.51	150.69	7,260.40	138.06	4,176.05	324.66	167.92	27.59	2.869.51	-	40.91	9.04	23.89		2,233.70	66.36	76.760,7		350 35	4,775.81		1,253.77				2,586.32	740.62	70.027	491.90			193.68	151.99						614.30	-					4,870.04	358.66	1,557.29	+/:T+7	934.16	159.53		41.82		2,599.34	27.68	10.99	70.90	3,505.69	33.01		3,376.23
0.02019	0	0.02393	0.030816	0	0.02393	0.02323	0 00000	0.030816	0 02343	0.030816	0.030816	0.02393	0.02323	0.02323	0	0.01863	0.01863	0.01863	0	0.01519	0.01919	0.02523	0	0 030816	0.030816	0 0	0.0142	0	0 0	0	0.030816	0 003333	0.02523	0.02323	0 0	0	0.0142	0.030816	0 0	0	0	0	0	0 003333	0	0	0 0	0	0	0.030816	0.030816	0.0142	0.0142	0.02323	0.030816	0	0.01863	0	0.01919	0.01863	0.01863	0.01919	0.02323	0.02323	0	0.02323
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0356	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.047	0.0617	0.047	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0556	0.0556	0.0617	0.047	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0593	0.0556	0.0593	0.0593	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
12,233.87	1,648.41	11 560 71	923.49	3,941.97	2060.07	120.50	12,184.57	20,360.04	1,645.27	11,710.73	910.43	558.09	93.64	9.737.55	4,877.91	163.00	36.03	95.17	3,006.00	1,603.95	258.62	3,938.54	146.75	2,055.97	12,059.80	19.35	5,403.58	8.89	30,33	36.50	7,252.70	5 513 27	590.05	1,669.25	3,055.83	287.22	834.75	426.23	5,150.08	33.34	7.88	678.40	871.75	343.85	5,276.00	9.70	1,352.27	131.64	91.15	12,297.75	905.68	6,711.69	24.91	3,170.03	11.86	0.36	7 270 50	1,571.40	10,130.53	110.30	43.79	4,688.83	11,896.41	11,711.02	1,623.40	11,457.08
3.25 0.07579	3.25 0.0556	3.25 0.07953	3.25 0.086416	3.25 0.0556	3.25 0.07953	3.25 0.07883	3.25 0.0556	3.25 0.086416	3.25 0.0556	3.25 0.086416	3.25 0.086416	3.25 0.07953	3.25 0.07883	3.25 0.07883	3.25 0.0556	3.25 0.07423	3.25 0.07423	3.25 0.07423	3.25 0.0556	3.25 0.0556	3.25 0.07479	3.25 0.0556	3.496 0.0617	3.25 0.0556	3.25 0.077816	3.116 0.0617	3.25 0.0612	3.572 0.0617	3.528 0.0617	3.192 0.0617	2.832 0.086416	3.192 0.0617	3.276 0.0617	2.832 0.07883	3.268 0.0617	3.444 0.0617	3.25 0.0612	3.105 0.086416	3.42 0.0617	3.528 0.0617	3.108 0.0617	3.276 0.0617	3.36 0.0617	3.444 0.0617	3.42 0.0617	3.572 0.0617	3.496 0.0617	3.344 0.0617	3.192 0.0617	3.25 0.077816	3.25 0.077816	3.25 0.0612	2.832 0.0593	2.832 0.07883	3.105 0.086416		3.25 0.07423		3.25 0.07479			3.25 0.07479	3.25 0.07883	3.25 0.0556	3.25 0.0556	3.25 0.07883 3.25 0.07479
0033.6667	647.58333	133779 75	10686,54167	70898.75	8360.083333	1528.583333	219146.9583	235604.9583	29591.25	15515.7917	10535.41667	7017.291667	1187.875	123526	87732.125	2195.916667	485,3333333	1282.125	54064.83333	28848.08333	3458	70837	2378.445333	36977.95833	154978.4167	313.6773333	88293.8333	144.0706667	491.568	591.584	83927.736	10723.524	9563.19	21175.336	23432,64933	4655.14	13639.70833	4932.2925	83469.66	540.372	127.7388	10995.1296	14128.912	5572.966	85510.602	157.168	2608.016	2133.472	9858.3856	158036.2333	11638.68333	109668.1083	420.08	40213.456	5176.9665	5.998333333	2244.775	28262.54167	135453.0667	1485.9	589.875	4007.25 84331.54167	150912.2333	210629.9	29197.78333	145339.1333
2.692E+11 2	2369731594 26	9957417078	13080022906 10		0195577252 8		2.68155E+11 27			1.52599E+11 13			1455368363	1.4944E+11		3068114116 23	789967267.5		ш,	~	4051681783	1.40446111 14		52801573844 36		355996756.9 33		0.3	160128854.2	546500034.7	1.2076E+11	10216507167		129	3934098375 23	74	9316707395 1		39762866729	Ш	111141216.7	0676956814		5477199943	93344813738	147973686.1	2764543238	2309361296	9298715108	11 5	m	1.33526E+11 10		57719144906			3169463319	33395720119 28	1.66141E+11 13		305063745.2	4/3/001009 1.03193E+11 8/	1.83057E+11 15	2.5736E+11 1743885839		1.76243E+11 14 958220459.5
2931.666667 67702.66667	9122.333333 4	2153.5	3288.166667		2572.333333	470.333333	67429,83333		9105 4		3241.666667 1		365.5	38008	26994.5		149.3333333	394.5		8876.333333	1064	21796 8		11377.83333 5	7	100.6666667	27167.33333	40.3333333	139.3333333	185.3333333	29635.5	3359.5			7170.33333 2	1351.666667	4196.833333 1	1588.5	24406.33333 8		41.1	3356.266667	4205.033333					989	3088.466667	48626.5333	-		1	14199.66667 5		2.03333333	690.7		41677.86667		181.5	1233	46434.53333	64809.2		
2820.94444	380.0972222	89.72916667	137.0069444	908.9583333	107.1805556	19.59722222	2809.576389	3020.576389	379.375	1737.381944	135.0694444	89.96527778	15.22916667	1583.666667	1124.770833	28.15277778	6.222222222	16.4375	693.1388889	369.8472222	44.3333333	908.1666667	28.34722222	474.0763889	1986.902778	4.19444444	1131.972222	1.680555556	5.805555556	7.72222222	1234.8125	139.9791667	121.6319444	311.5486111	776.2847.222	56.3194444	174.8680556	66.1875	1016.930556	6.381944444	1.7125	139.844444	175.2097222	67.42361111	1041.795833	1.83333333	31.08333333	26.58333333	128.6861111	2026.105556	149.2138889	1406.001389	6.180555556	591.6527778	69.47083333	0.084722222	1239 390278	362.3402778	1736.577778	19.05	7.5625	51.375	1934.772222	18.21666667	374.3305556	m
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Antminer S19 Pro 1101H Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	MicroBTM30S 92TH	Antminer S19 Pro 110TH	Antminer S19 95TH	MicroBTM30S 82TH	Antminer S19 95TH	MicroBTM30S 94TH	MicroBTM31S+84TH	MicroBTM31S+ 74TH	_	MicroBTM30S 84TH	1315	Antminer S19j Pro 96TH	Antminer S19J Pro 100TH MicroBTM30S 86TH	MicroBTM31S+ 82TH	Antminer S19 Pro 110TH MicroRTM 31S+ R0TH	Antminer S19j 90TH	MicroBTM30S 90TH Antminer S19i Pro 100TH	MicroBTM31S+84TH	MicroBTM31S+ 74TH	MicroBTM31S+ 78TH	MicroBTM31S+80TH	MicroBTM31S+82TH Antminer C19i Pro 96TH	MicroBTM30S 90TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j Pro 96TH		Antminer S19j Pro 104TH Antminer S19j 90TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 901H Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 Pro 105TH
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0.0556	0.07883		0.07953	0.086416	0.0556	0.07953			0.086416	0.07479	0.086416	0.0556	0.07953	0.086416	0.0556	0.07883	0.07423	0.07423	0.07423	0.0556	0.07579	0.0556	0.0556	0.0612	0.0612	0.077816	0.0617	0.0617	0.0617	0.086416	0.0617	0.07883	0.07883	0.0617	0.0617	0.0617	0.086416	0.0617	0.0617	0.0617	0.0617	0.0617	0.086416	0.07883	0.0617	0.0617	0.0617	0.0617	0.077816			0.07479	ö	0.07883		0.07479	ш	0.07423	0.07883	0.0556	0.07479	0.07883	0.086416
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	0.0		0.01741					0.01437	0					0	0.0234	0.0234	0.01437	0.01954	0.01437		0.01897	0.01954	0.01897	4	0.01437	0.01437	0.01954		0.01741		0.0148	0	00140				0	0.01437		0.01437				0.0234	0	0.0234		0.01897	0 0 0 1 4 3 7	* 1000	0.01954	0.01954	0.01897	0.01437	0.0148	0.01897	0.01741	0	
0.030816	0.03873		0.0376					0.0376	0.030816					0.030816	0.0376	0.0376	0.0376	0.03873	0.0376		0.0376	0.03873	0.0376	9 9	0.0376	0.0376	0.03873		0.0376	040000	0.03873	0.030816	0,03073	0.0000			0.030816	0.0376		0.0376				0.0376	0.030816	0.030816		0.0376	0.030816	00000	0.03873	0.03873	0.0376	0.0376	0.03873	0.0376	0.0376	0.030816	
337.56	202.73		188.30					606 54	4,824.67					362.28	1,516.74	247.86	3,497.13	2,677.72	932.56		29.81	13.47	52.32		3,818.83	35.70	79.33		189.45	, included	202.25	333.52		-			2,565.04	600.75		929.99				227.10	4,712.25	1,531.09		10.98	161.42		2,6/4.4/	13.47	43.94	3,491.39	172.16	27.90 31.26	186.50	4,229.17	
0.030816	0.02393	0	0.02019	0 0	0	0	0	0 003434	0.030816	0 6	0	0	0	0.030816	0.0142	0.0142	0.02323	0.01919	0.02323	0 0	0.01863	0.01919	0.01863	0	0.02323	0.02323	0.01919	0	0.02019	0	0.02393	0.030816	0 03303	0	0 0	0	0.030816	0.02323	0	0.02323	0	0 0	0	0.0142	0.030816	0.0142	0 0	0.01863	0.030816	0	0.01919	0.01919	0.01863	0.02323	0.02393	0.01863	0.02019	0.030816	0
0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.0556	0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
372631	673.75	1,952.98	706.85	46.32	907.78	259.46	5,186.23	3.93	12,183.17	3,035.08	36.57	176.01	124.07	914.83	6,536.91	1,068.23	11,867.37	290.33	3,164.59	1,539.05	118.77	52.50	208.48	4,814.00	12,056,36	121.14	309.18	52.04	711.16	1,631.03	672.16	935.28	3,939.11	658.44	923.57	1,236.80	7,193.03	2,038.61	23.07	3,155.89	4.51	36.57	176.01	978.75	11,899.29	6,598.77	52.04	43.75	452.66	1,590.46	2,996.22	309 18	175.07	11,847.90	572.17	111.17	1,612.08	11,859.68	3,910.14
0.086416	0.07953	0.0556	0.07579	0.0617	0.0617	0.0617	0.0617	0.0617	0.077816	0.0556	0.0617	0.0617	0.0617	0.077816	0.0612		Ш	0.0617	0.07883	0.0556	0.07423	0.07479	0.07423	0.0556	0.0556	0.07883	0.07479	0.0556	0.07579	0.0556	0.07953	0.086416	0.0556	0.0617	0.0617	0.0617	0.086416	0.07883	0.0617	0.07883	0.0617	0.0617	0.0617	0.0612	0.077816	0.0612	0.0556	0.07423	0.086416	0.0556	0.0556	0.07479	0.07423	0.07883	0.07953	0.07423	0.0556	0.086416	0.0556
3.25	3.25	3.25	3.25	3.192	3.36	3.444	3.42	3.108	3.25	2.95	3.572	3.496	3.344	3.25	3.25	3.25	3.25	3.192	2.832	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.276	3,444	3.268	2.832	2.832	3.116	2.832	3.108	3.528	3.496	3.25		3.25	3.25	3.25	3.105	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25
10954.125	8471.666667	35125.45833	9326.416667	750.652	14712.88	4205.124	84055.62	63.714	156563.875	54587.78333	171.456	2852.736	2010.858667	11756.33333	106812.3333	17454.66667	150543.7917	139537.125	40144.544	27680.79167	1600.083333	702	2808.541667	86582.70833	216841.0833	1536.708333	4134	936	9383.291667	29335.04167	137024 875	10823.04167	70847.29167	10671.57	14968.8	20045.36733	84150.24	25860.88	373.92	40034.096	73.038	592.704	2852.736	15992.70833	152915.75	107823.0833	936	589.333333	5238.135	28605.41667	53888.79167	702	2358.416667	150296.7917	7194,416667	1497.708333	28994.33333 9237.041667	137239.375	70326.20833
13410415102	10341758546			690829527.8	13404207264	Н.		41564298.61	1.91741E+11	74885320451	157752354.2		2051980660				1.8234E+11	1.71276E+11	57600210683	32706533296	1931580167	959089943	3988007878	1.0607E+11	2.65339E+11	9	4889020783	1150421432	13317594287 3 37427F+11	41	10314337194	13248107362	86774425064	36	4026165840	20856141778	1.19608E+11	36810448697		57453249058		190865215.3		22654313832	- 9	1.31043E+11	1149573641		6423535044 1 82398F+11		66084787256	958435304.1	3342416852	1.82392E+11	10226654263	1806425859 1650225695	41429463657	1.543146+11	86114438896
3370.5	2606.666667	10807.83333	2869.666667	235.1666667	4378.833333	1221	24577.66667	20.5	48173.5	18504.33333	168	816	601.3333333	3617.333333	32865,33333	5370.666667	46321.16667	1474.166667	14175.33333	8517.166667	492.333333	216	864.1666667	26640.83333	50582.15567 66720.33333	.83	11365 33333	288	2887.166667	9026.166667	2600.5	3330.166667	21799.16667	3257.5	1227,666667	6133.833333	29391.66667	9131.666667	120	14136,33333	23.5	168	816	4920.833333	47051	33176.33333	288	181.3333333	1687	8801.666667	16581.16667	216	725.6666667	46245.16667	2213.666667	460.8333333	8921.333333 2842.166667	42227.5	21638.83333
140.4375	108.6111111	450.3263889	119.5694444	9.798611111	182.4513889	50.875	1024.069444	384166667	2007.229167	771.0138889	2 2	34	25.05555556	150.722222	1369.388889	223.7777778	1930.048611	61.42361111	590.6388889	354.8819444	20.51388889	6	36.00694444	1110.034722	2780.013889	19.70138889	53	12	3025 104167	9.0	108.3541667	138.7569444	908.2986111		185.625	255.5763889	1224.652778	380.4861111	5	589.0138889	0.979166667	7	34	205.0347222	1960.458333	1382.347222	12		70.29166667	366.7361111	1786.770833	9 8.7	30.23611111	1926.881944	92.23611111	19.20138889	371.7222222	1759.479167	901.6180556
142	115	200	141	11	206	76	1185	411	2224	1000	2 /	34	29	153	1735	266	2106	180	619	373	23	6	44	1174	2978	22	53	12	141	394	115	142	933	165	206	343	1185	411	5	1000	2	7 2	34	266	2224	1735	12	00	77	373	1812	9 55	444	2326	106	23	394	1798	933
E E	E Z	o 110TH	o 110TH o 96TH	76ТН	SOTH	32TH	90TH	74TH	Ŧ	S19j Pro 100TH	TH.	TH.	88TH	H	TH.	0.110TH	E	를 곧	.0 96ТН	프	Ŧ	o 105TH	0 110TH	Į.	= E	H	r S19 90TH	TH	D 110TH	0 110TH	E E	Ŧ	S19 95TH	78TH	S+80TH	王	0 96TH	0.96TH	TH.	S19J Pro 96TH S19i Pro 100TH	74TH	34TH	E	0 110TH	¥ ;	EE	TH.	o 105TH	표	E	三王	D 105TH	0.110TH	E F	0 110TH	E E	o 110TH	E E	Ŧ
Antminer S19 95TH	Antminer S19 95	Antminer S19 Pro	Antminer S19 Pro Antminer S19j Pro	MicroBTM31S+ 7	MicroBTM315+ /8 IH	MicroBTM31S+82TH	MicroBTM30S 90	MicroBTM31S+ 74TH Antminer S19i Pro 96TH	Antminer S19 95TH	Antminer S19j Pr	MICROB TM315+84 IH	MicroBTM30S 92TH	MicroBTM30S 88TH	Antminer S19 95Th	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19i 90TH	Antminer S19 95	Antminer S19 95TH		Antminer S19 90TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM31S+ 78TH	MicroBTM315+80TH	MicroBTM30S 86TH	Antminer S19j Pro 9	Antminer S19j Pro 96TH	MicroBTM305 82TH	Antminer S19j Pro 96TH Antminer S19j Pro 100TH	MicroBTM315+7	MicroBTM31S+84TH MicroBTM30S 94TH	MicroBTM30S 92TH	Antminer S19 Pro 110TH MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH MicroRTM 30S 88TH	Antminer S19 Pro 105TH	Antminer S19j 90TH Antminer S19 95TH	Antminer S19 90Th	Antminer S19 95 TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 Pro	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro Antminer S19 Pro	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95
HOSTED	HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
			Celsius			Celsius			Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius		Celsius			
7/25/2022 0:00 Dalton 1	10 Marble 1	10 Marble 2	00 Calvert City 2 0 Dalton 3	10 Grand Forks 1	O Grand Forks 1	7/26/2022 0:00 Grand Forks 1	10 Grand Forks 1	10 Galvert City 2	/26/2022 0:00 Dalton 1	00 Grand Forks 1	O Grand Forks 1	26/2022 0:00 Grand Forks 1	26/2022 0:00 Grand Forks 1	0:00 Dalton 2	26/2022 0:00 Calvert City 1	00 Calvert City 1	1/26/2022 0:00 Calvert City 2	00 Grand Forks 1	1/26/2022 0:00 Calvert City 1	0:00 Marble 2	26/2022 0:00 Calvert City 1	00 Marble 1	7/26/2022 0:00 Calvert City 1	10 Marble 2	0:00 Marble 2	0:00 Calvert City 1	0:00 Marble 1	0:00 Marble 2	26/2022 0:00 Calvert City 2	26/2022 0:00 Marble 2	00 Marble 1	0:00 Dalton 1	0:00 Marble 2	00 Grand Forks 1	0:00 Grand Forks 1 0:00 Grand Forks 1	0:00 Grand Forks 1	27/2022 0:00 Dalton 3	0:00 Calvert City 2	7/27/2022 0:00 Grand Forks 1	0:00 Calvert City 1 0:00 Grand Forks 1	0:00 Grand Forks 1	7/27/2022 0:00 Grand Forks 1	10 Grand Forks 1	10 Calvert City 1	10 Dalton 1	727/2022 0:00 Calvert City 1	0:00 Marble 2 0:00 Grand Forks 1	0:00 Calvert City 1	7/27/2022 0:00 Dalton 3	0:00 Marble 2	7/27/2022 0:00 Marble 2	0:00 Marble 1	0:00 Calvert City 1	0:00 Calvert City 1	0:00 Marble 1	7/27/2022 0:00 Calvert City 1 7/27/2022 0:00 Calvert City 1	00 Marble 2 IO Calvert City 2	00 Dalton 2	10 Marble 2

0			C	0.0234	0.01437	0	0.01437							0	0.0234	0	0.0148	0.01437	0.01334	0.01954	0.01897	0.01954	0.01897	0.01037		0.01437	0.01430	0.0148	C		0 00000	0.01437							0.0234					0 0 0 3 4 4	0.0234	C	0.01437	0	0.01437	0.01954	0.01437		0.01897	0.01897	0.01954		0.01437	0.01897	0.01437	0	0.0148	0	0
0.030816			0,00000	0.030816	27.60.0	0.030816	0.0376							0.030816	0.0376	0.030816	0.03873	0.0376	0,030/3	0.03873	0.0376	0.03873	0.0376	0.0370		2500	0.0000	0.03873	0.030816		0.030816	0.0376							0.0376					0.030816	0.000	2400000	0.0376	0.030816	0.0376	0.03873	0.030816		0.0376	0.0376	0.03873		0.0376	0.0376	0.0376	0.030816	0.03873	0.030816	0.030816
7,228.65			- 20	238.90	. 02	2,541.07	925.56							4,970.26	1,595.57	357,89	167.73	3,512.43	19:33	2,668.09	29 58	13.47	11.47	00.40		26 36	02:00	199.08	4 214 90		7,252.56	3,746.75							1,665.21					354.11	241.70		907.13	5,087.53	4,002.38	79.33	595.78		29.89	11.50	2 678 88		38.74	55.09	3,514.16	7,300.15	172.50	4,229.18	337.58
0.030816	0	0	0 030816	0.030816	0 00000	0.030816	0.02323	0	0 0	0	0	0 0	0	0.030816	0.0142	0.030816	0.02393	0.02323	0.01919	0.01919	0 01863	0.01919	0.01863	0.04603	0	0 00000	0.02323	0.02393	0.030816	0	0.030816	0.02323	0	0 0	0	0 0	0	0 0	0.0142	0 0	0	0 0	0	0.030816	0.0142	0	0.02323	0.030816	0.02523	0.01919	0.033816	0	0.01863	0.01863	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.02323	0.01863	0.02323	0.030816	0.02393	0.030816	0.030818
0.0556	0.0617	0.0617	0.0617	0.047	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.047	0.0617	0.0617	0.0617	0.0625	0.047	0.0625	0.0625	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
20,271.01	938.23	308.40	1,256.53	1,029.61	3,215.42	7,125.81	3.140.86	49.14	36,53	10.58	175.76	124.90	23.07	12,550.81	6,876.67	903.75	557.44	11,919.29	1,591.15	10,398.47	117.85	52.50	45.72	4,788.04	52.04	11,968.57	2,034.92	661.65	3,924.17	1,617.02	20,338.04	12,714.44	36.57	51.37	731.47	348.54	1,254.12	3.160.63	7,176.80	5,228.40	124.41	503.32	186.16	104171	140.33	65.11	3,078.31	12,846.93	1,465.45	309.18	2,021.76	2,837.05	119.10	45.84	4,740.18	11,827.71	131.47	219.52	11,925.14	20,471.49	47.34 573.31	11,859.70	3,910.49
5 0.086416	0.0617		268 0.0617	5 0.086416	1.95 0.0556	171	0.0617		8 0.0617			344 0.0617	6 0.0617	5 0.077816	5 0.0612	25 0.077816		1.25 0.07883		5 0.07479	5 0.0556	5 0.07479	5 0.07423	5 0.0556	5 0.0556	5 0.0556	5 0.0556	5 0.07953	5 0.086416	5 0.0556	5 0.086416	5 0.07883	8 0.0617	0.0617	6 0.0617	6 0.0617	18 0.0617	2 0.0617	5 0.0612	0.0617		0.0617		5 0.077816				3.25 0.077816	5 0.0556		5 0.086416		25 0.07423		1.25 0.0556		5 0.07883	0		3.25 0.086416			3.25 0.086416 3.25 0.0556
3.2	E. C.	3.44	3.26	3.20	2.9	2.83	3.27	3.19	3.528	3.57	3.496	3,34	3.11	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.52	3.10	3.27	3.3	3.26	3.57	3.2	3.49	3.34	3.192	3.06	3.2	3.2	2.95	2.83	3.2	3.2	3.2	3.10	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
234574.7083	15206.24	4998.392	20365.08667	16823.625	57831.30833	82459.344	39843.408	796.404	74.592	171.456	2848.657333	2024.234667	373.92	161288.2917	112363.875	11613.875	7009.166667	151202.4583	28617.875	139035.5417	1587.675	702	615.875	86115.79167	936	215262.125	36599.33333	8319.458333	136776.25	29083.16667	235350.375	161289.375	592.704	72.002	11855.298	15373.344	20326.08853	171.456	117268.0167	84739.05	2016.432	8157.4752	2978.589714	11491.025	2245.285714	1041.771429	39049.976	165093.7167	26356.95833	4134	5119.8345	51026.08333	1604.416667	617.5	139597 7917	212728.5333	1667.791667	2957.283333	351276.6667	236894.6667	851.5	137239.5917	703326
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72176.83333	4525,666667	1451.333333	6231.666667	1613.166667	19603.83333	29117	3436.166667	249.5	167,8333333	48	814.8333333	2518 833333	120	49627.16667	34573.5	3573,5	2156.666667	46523.83333	8805.5	80	16577.16667	216	189.5	26497.16667	288	66234.5	11261.33333	2559,833333	42085	8948.666667	72415.5	49627.5	168	23.16666667	3618.833333	4575.4	6219.733333	19269.8	36082.46667	24777.5	603	2555.6	970.8571429	3535.7	690.8571429	353.1428571	13788.83333	50798.06667	8109.833333	1272	9056.166667	15700.33333	493.6666667	190	26232.33333	65454.93333	513.1666667	909,933333	46546.66667	72890.66667	262	42227.56667	33/0.7
3007.368056	188.5694444	60.47222222	259.6527778	215.6875	816.8263889	1213.208333	143.1736111	10.39583333	6.993055556	2	33.95138889	25.2222222	5	2067.798611	1440.5625	148.8958333	89.86111111	1938.493056	366.8958333	1782.506944	20 35416667	6	7.895833333	040	12	2759.770833	469.2222222	106.6597222	1753 541667	372.8611111	3017.3125	2067.8125	7	10.86805556	78	190.6416667	259.1555556	802.9083333	1503.436111	1032.395833	25.125	106.4833333		147.3208333	28.78571429	14.71428571	574.5347222	2116.586111	337.9097222	53	377.3402778 68.70416667	654.1805556	20.56944444	7.916666667	1093.013889		21.38194444	37.91388889	1939.444444	3037.111111	10.91666667	1759.481944	140.4458333
3132	206	76	343	77	1000	1267	165	11	7 2	2	34	180	5	2224	1735	153	106	2106	373	1812	702	6	00	1174	12	2978	27	115	1798	394	3132	2326	7	11	165	206	343	1000	1735	1185	29	180	244.1714286	153	131.2	143.0285714	619	2224	373				23	n 00	1174	2978	394	44	2106	3132	106	1798	247
го 110ТН	80TH 0TH	82TH	16ТН	101H	\$19j Pro 100TH	Pro 96TH	+ 78TH	76ТН	74TH 84TH	4TH	2TH	88TH	2TH	STH	STH	STH	ro 110TH	STH	OTH.	STH	STH	S19 Pro 105TH	ro 105TH	STH	STH	STH	ro 110TH	STH	STH	ro 110TH	ro 110TH	STH	84TH	74TH 76TH	78TH	S+ 80TH S+ 82TH	ютн	94TH Pro 100TH	STH	90TH 92TH	ВТН	84TH 82TH	ro 104TH	5TH	ro 110TH	ro 100TH	Pro 96TH	STH	OTH OTH	OTH.	ro 96TH	STH	STH ro 105TH	ro 105TH	STH	STH	S19 95TH	ro 110TH	5TH ro 110TH	го 110ТН	5TH ro 110TH	STH	STH
Antminer S19 Pro 110TH	MicroBTM31S+80TH	MicroBTM31S+82TH	MicroBTM30S 8	Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	Antminer 519) F	Antminer S19i Pro 96	MicroBTM31S+ 76TH	MicroBTM31S+ 74TH MicroBTM31S+ 84TH	MicroBTM30S 94TH	MicroBTM30S 92TH	MicroBTM30S 8	MicroBTM30S 82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 90TH		Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 9	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95 TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	MicroBTM31S+84TH	MicroBTM31S+ 74TH	MicroBTM31S+	MicroBTM31S+80TH MicroBTM31S+82TH	MicroBTM30S 86TH	MicroBTM30S 94TH Antminer S19i Pro 100TH	Antminer S19 95	MicroBTM30S 90TH	MicroBTM305 88TH	MicroBTM30S 84TH	Antminer S19j Pro 104TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	Antminer S19) F		Antminer S19 95 In	Antminer S19 90TH	Antminer S19j Pro 96TH Antminer S19j 90TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 9	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 Pro 1	Antminer S19 Pro 110TH	Antminer S19 9 Antminer S19 P	Antminer S19 95TH	Antminer S19 9
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	ноѕтер	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
	Celsius					Celsius	Celsius	Celsius	Celsius	Celsius		Celsius			Coloius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
7/2022 0:00 Dalton 3	8/2022 0:00 Grand Forks 1	3/2022 0:00 Grand Forks 1	8/2022 0:00 Grand Forks 1	7/28/2022 0:00 Calvert City 1	28/2022 0:00 Grand Forks 1	28/2022 0:00 Dalton 3	28/2022 0:00 Grand Forks 1 28/2022 0:00 Calvert City 1	28/2022 0:00 Grand Forks 1	28/2022 0:00 Grand Forks 1 28/2022 0:00 Grand Forks 1	3/2022 0:00 Grand Forks 1	28/2022 0:00 Grand Forks 1	7/28/2022 0:00 Grand Forks 1	3/2022 0:00 Grand Forks 1	28/2022 0:00 Dalton 1	28/2022 0:00 Calvert City 1	28/2022 0:00 Dalton 2	8/2022 0:00 Marble 1	/28/2022 0:00 Calvert City 2	28/2022 0:00 Marble 2	28/2022 0:00 Marble 1	28/2022 0:00 Marble 2	28/2022 0:00 Marble 1	28/2022 0:00 Calvert City 1	3/2022 0:00 Marble 2	7/28/2022 0:00 Marble 2	8/2022 0:00 Marble 2	28/2022 0:00 Marble 2	28/2022 0:00 Marble 1	28/2022 0:00 Marbie 2 28/2022 0:00 Dalton 2	'28/2022 0:00 Marble 2	8/2022 0:00 Dalton 3	7/28/2022 0:00 Calvert City 1	9/2022 0:00 Grand Forks 1	29/2022 0:00 Grand Forks 1 29/2022 0:00 Grand Forks 1	29/2022 0:00 Grand Forks 1	29/2022 0:00 Grand Forks 1 29/2022 0:00 Grand Forks 1	0:00	29/2022 0:00 Grand Forks 1 29/2022 0:00 Grand Forks 1	9/2022 0:00 Calvert City 1	9/2022 0:00 Grand Forks 1 3/2022 0:00 Grand Forks 1	7/29/2022 0:00 Grand Forks 1	29/2022 0:00 Grand Forks 1	29/2022 0:00 Cottonwood 2	29/2022 0:00 Dalton 2	29/2022 0:00 Cottonwood 2	29/2022 0:00 Cottonwood 2	29/2022 0:00 Calvert City 1	0:00 Dalton	29/2022 0:00 Marble 2	29/2022 0:00 Marble 1	29/2022 0:00 Calvert City 2 29/2022 0:00 Dalton 3	29/2022 0:00 Marble 2	7/29/2022 0:00 Calvert City 1	9/2022 0:00 Calvert City 1	7/29/2022 0:00 Marble 2	7/29/2022 0:00 Marble 2	29/2022 0:00 Calvert City 1	29/2022 0:00 Calvert City 1	7/29/2022 0:00 Calvert City 2 7/29/2022 0:00 Marble 2	00	9/2022 0:00 Marble 2 3/2022 0:00 Marble 1	9/2022 0:00 Dalton 2	9/2022 Utu Dartur 1

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0.0376										0.030816	0.030816	0.0376		0.030816	0.03873	0.0376	0.030816	0,03673	0.03873	0.0376	0.03873		0.0376	0.030816	0.0376	0.0376	0.0376	0.0376	0.03873	0.030816		4	0.0376	25.600	0.03873	0.030816	0.030816	0.0376	0.03873	0.0376	0.03873	0.0376	0.03873	0.03873	2,000,000	0.030810			22.600	0.0376	0.030816					0.0376			0.0376	0.030816
197.10										5,173.52	366.61	250.00		2,552.01	201.95	11.63	339.75		2,678.07	916.14	13.47		4,143.42	7,263.59	30.52	39.86	200.13	3,525.52	169.63	4,226.10			4,130.87	- 00 06	203.48	330 38	4,239.73	26.53	170.33	59.99	13.47	30.52	2,674.91	79.33	, 100 1	7,291.46			- 26 36	1,779.61	358.78					201.42	T 1		601,33	2,557.56
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0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0625	0.0617	0.0617	0.0625	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556
739.90	708.97	3.42	902.50	338.11	5,217.85	3,190.54	10.54	125.27	516.10	13,064.07	925.75	1,077.47	692.31	7,156.48	671.17	46.32	952.74	1,589.05	3,000.19	3,108.89	52.50	4,776.62	14,060.50	20,368.98	121.59	135.27	751.27	11,963.70	563.77	11,851.07	2,030.22	52.04	14,017.93	8,966.73	676.25	3,115.72	11,889.31	1,609.95	566.10	239.04	52.50	3.016.39	10,425.04	1,599.71	582.70	314.05	3.498.35	711.12	100103	7,669.85	905.98	23.07	469.06 128.75	176.01	889.06	3.64	332.84	1,218.48	2,267.49	7,172.06 3,095.98
1.25 0.07579	Ш	192 0.0617		444 0.0617	.42 0.0617	.95 0.0556	572 0.0617	344 0.0617	192 0.0617	.25 0.077816	0	3.25 0.0612	Ш	832 0.086416	1,25 0,07953	.25 0.07423	1.25 0.086416	3.25 0.0556	1.25 0.07479	832 0.07883	1.25 0.07479	.25 0.0556	1.25 0.07883	.25 0.086416	1.25 0.07423	1.25 0.07883	.25 0.07579	1.25 0.07883	.25 0.07953	.25 0.086416	.25 0.0556	.25 0.0556	1.25 0.07883	1.25 0.0556	.25 0.07953	1.25 0.0556	.25 0.086416	1.25 0.0556	.25 0.07953	1.25 0.07423	.25 0.07479	25 0.0556	.25 0.07479	1.25 0.0556	ш	195 0.0625	192 0.0617	276 0.0617	068 0.0625		3.25 0.077816		192 0.0617 344 0.0617		Ш	108 0.0617	444 0.0617	268 0.0617	32 0.07883	832 0.086416 832 0.07883
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9762.458333	11	730.436		5479.978	Ш	57383.89167	170.8606667	2030		167	11896.625	17605.79167	11077.014		8439.166667		11025.08333		139555.5417		3227.791667	Ш		235	1638		66	151765.7917	7088.791667	137139.7083	36514.83333	936	177824.8333		85	56038.125				3220.208333	702	1638	139390.875	4134		5024.833333	734.16	11525.514	10905.71733							66		19/48.524	7585.896	82994.592 39274.176
13840693566	10742486222	634543715,3	12706821764	4881652292	88218342792	78132400787	172629652.8	2075478417	8542656833	2.0554F+11	14601614876	24910721343	15920301878	1.18982E+11	10320927556	852056202.4	13502979412	33788013836	1.71303E+11 66081140756	56588036992	957483282.2	1.05232E+11	2.1685E+11	3.37246E+11	1976914350	2105242066	14094241820	1.8365E+11	10076801184	1.54168E+11	52074667019	1149861854	2.16222E+11 45105605106	1.93705E+11	10390973428	67142682088	1.54645E+11	41326890995	10123557369	4579563691	958180989.4	1979274351	1.71008E+11	34015686521	13260871549	3.38581E+11 7202102001	637102666.7	10850151389	15675043376	1.52311E+11	14293089848 2.00945E+11	426397083.3	2078394347	2858716299	12779171653	33570527.78	4856467132	19501852/5/ 88403169639	36823995352	1.19248E+11 56338154362
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125.1597222	146.1458333	9.534722222	181.3888889	66.29861111	1030.3125	810.5069444	1.993055556	25.29861111	109.1875	2152.361111	152.5208333	225.7152778	150.4375	121.152/7/8	108.194444	15.2222222	141.3472222	366.4097222	1789.173611		9 41.38194444	1101.416667	2286.729167	3021.902778	21	70.05555556	127.0833333	1945.715278	90.88194444		468.1388889	12	2279.805556	2067.590278	109.0138889	718.4375	1763.875	371.2291667	91.25694444	41.28472222	0 6	21 695.5347222	1787.0625	368.8680556	119.5277778	70.97222222	9.58333333	146.5902778	330 555555	1606.722222	149.2638889	S	99.23611111	34	H	0.791666667	C	251.7916667		1221.083333 577.8333333
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Antminer S19 Pro 110TH	MicroBTM31S+ 78TH	MicroBTM31S+ 74TH	MicroBTM31S+ 80TH	MicroBTM31S+82TH MicroBTM30S 86TH	MicroBTM30S 90TH	Antminer S19J Pro 100TH		MicroBTM30S 88TH	MicroBTM30S 84TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 104TH	Antminer S19j Pro 96TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19J Pro 96TH	Antminer S19 Pro 105TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	S	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH Antminer S19 90TH	Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	MicroBTM31S+ 76TH Antminer S19 95TH	MicroBTM31S+ 78TH	Antminer S19j Pro 104TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	MicroBTM30S 82TH	MicroBTM30S 84TH MicroBTM30S 88TH	MicroBTM30S 92TH MicroBTM30S 94TH	MicroBTM31S+ 80TH	MicroBTM31S+ 74TH Antminer S19 Pro 110TH	MicroBTM31S+ 82TH	MicroBTM30S 90TH	Antminer S19J Pro 100TH Antminer S19J Pro 96TH	Antminer S19j Pro 96TH Antminer S19j Pro 96TH
HOSTED	Ш			HOSTED	Ш	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED		HOSTED	Ш		HOSTED		HOSTED				HOSTED	Ш						HOSTED			HOSTED	Ш		HOSTED	HOSTED	HOSTED		HOSTED		HOSTED	HOSTED	HOSTED		HOSTED	Ш	HOSTED	HOSTED	HOSTED	HOSTED	Ш	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED			HOSTED
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7/31/2022 0:00 Calvert City 2	Celsius	Celsius	HOSTED	Antminer S19 95TH	2099.375	1935.111111	46442.66667	1.82644E+11	150938.6667			1,898.50	0.0556	0.02323	3,506.31	0.0376	0.01437
7/31/2022 0:00 Marble 2	Celsius	Celsius	HOSTED	Antminer S19 95TH		12	288	1149348189	986	3.25 (0.0556	52.04	0.0556	0			
7/31/2022 0:00 Grand Forks 1	Celsius	Celsius	HOSTED	MicroBTM31S+84TH	7	6.916666667	166	534977979.2	585.648		П	36.13	0.0617	0			
Total											4,513	1,612.21			1,031,168.84		

EXHIBIT I

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From: jenny.fan@celsius.network

To: <u>Hamlin, Leah A.</u>

Subject: FW: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Date: Monday, September 19, 2022 5:07:40 PM

Attachments: <u>image001.png</u>

202209 Celsius Mining LLC INV42672.xlsx 202209 Celsius Mining LLC INV42672.pdf

This message is from an EXTERNAL SENDER

Be cautious, particularly with links and attachments.

From: Core Scientific Inc. Billing <billing@corescientific.com>

Sent: Thursday, September 15, 2022 5:00 PM

To: 'Jenny Fan' <jenny.fan@celsius.network>; praveena.raju@celsius.network
Cc: Client Success <client-success@corescientific.com>; Celsius Accounts-Payable
<ap@celsius.network>; mining.ap@celsius.network; Patrick Holert
<patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>
Subject: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Hi Jenny and Praveena,

Hope you are doing well! Please see attached invoice INV42672 and associated support for your Hosting Services.

Kindly note that Core Scientific has incurred continuing significant tariff increases since the implementation of our Master Services Agreement — Core Scientific has been notified by its electrical utility suppliers of significant tariff increases due to rising fuel costs. As an Increased Costs under the Master Services Agreement (Section 4f), Core will be passing through such tariff increases without markup. The tariff surcharges for your August 2022 usages in GA, KY and/or Marble 1, and TX sites have been added to this invoice.

Thank you, we appreciate your business and trust in Core Scientific!

Regards, Monica



MONICA XIA, CPA
ACCOUNTING MANAGER
Core Scientific
M. (425) 283-2982

The information contained in this email message is intended only for use of the individual or entity named

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Reminder: Be aware of phishing sites and always make sure you are visiting the official https://celsius.network website and app. Celsius will never ask you for confidential information such as passwords, private keys, seed phrases, or secret codes. You should store this information privately and securely and report any suspicious activity.

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121 River Street, Ste PH05
Hoboken, NJ 07030 USA
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Invoice #INV42672 9/15/2022

Bill To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States Ship To

c/o Patrick Holert Celsius Mining LLC 221 River Street 9th Floor Hoboken NJ 07030 United States **TOTAL**

\$6,481,014.82

Due Date: 9/26/2022

 Terms
 Due Date
 PO #
 Sales Rep

 9/26/2022
 Order 1 - 4, 6, 7, 9 and 10

Quantit y	Item	Tax Location	Tax Rate	Amount
1	*Hosting Services August 2022 Power Costs Pass-through		0%	\$1,740,896.00
1	Hosting Services* August 2022 Actual Usage		0%	\$3,575,139.70
1	Hosting Services* Reverse August 2022 Estimated Prepayment INV42583		0%	(\$3,783,629.61)
1	Hosting Services* Estimated October 2022 Usage Prepayment		0%	\$4,871,512.18
1	Replacement Parts 08/01/2022 to 09/04/2022 - Calvert City, KY - Parts	Calvert City, KY	6%	\$20,973.75
1	Replacement Service 08/01/2022 to 09/04/2022 - Calvert City, KY - Labor	Calvert City, KY	6%	\$7,402.50
1	Replacement Parts 08/01/2022 to 09/04/2022 - Dalton, GA - Parts	Dalton, GA	7%	\$17,408.75
1	Replacement Service 08/01/2022 to 09/04/2022 - Dalton, GA - Labor	-Not Taxable-	0%	\$5,635.00
1	Replacement Parts 08/19/2022 to 09/03/2022 - Grand Forks, ND - Parts	Grand Forks, ND	7.25%	\$411.25
1	Replacement Service 08/19/2022 to 09/03/2022 - Grand Forks, ND - Labor	-Not Taxable-	0%	\$122.50
1	Replacement Parts 08/02/2022 to 09/03/2022 - Marble, NC - Parts	Marble, NC	7%	\$15,875.00
1	Replacement Service 08/02/2022 to 09/03/2022 - Marble, NC - Labor	Marble, NC	7%	\$4,865.00

1 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

Thank you for your business and your trust. It is our pleasure to work with you.

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 Subtotal
 \$6,476,612.02

 Tax Total (%)
 \$4,402.80

Total \$6,481,014.82

Amount Due \$6,481,014.82

2 of 2

Hosting Services includes Security, Monitoring, Maintenance, Facilities Management, Account Management, Usage, Network/Data Access, Technical Support, Rack/Colocation Space, Heat Management/Thermal Management.

Hourst Navith Navith Park House of July		200000000000000000000000000000000000000						
Number of Units	Days House (Day	31						
Number of Unity	Hours / Month	744	1					
, 537, 338, 348, 458, 458, 468, 468, 478, 478, 488, 488, 488, 488, 488, 48	Order	Machines Type	Number of Units	Draw/Unit				Expiration Date
446 3.25 138.45 0.0556 5.727.78 44 3.25 138.45 0.0556 5.727.78 44 3.25 138.45 0.0556 5.727.78 45 3.500 3.25 0.0556 4.0524.9 3.500 3.25 0.0556 4.0524.9 3.500 3.25 0.0556 4.0524.9 3.500 3.25 0.0556 4.0524.9 3.500 3.25 0.0556 4.0524.9 3.500 3.25 0.0556 4.0524.9 3.	Order 1	Antminer S1995TH	2,537	3.25	8245.25	0.0556	341,076.31	4/15/2023
14	Order 1	Antminer S1990TH	426	3.25	1384.5	0.0556	57,271.78	4/15/2023
3,500 3,125 0.055 4.055.49 3,000 3,125 11375 0.0556 4.0342.40 3,000 3,125 11375 0.0556 4.0342.40 3,000 3,125 1155 0.0556 6.7322.40 3,000 3,125 1155 0.0556 6.7322.40 3,177 3,125 1155 0.0556 6.7322.40 3,177 3,125 1155 0.0556 7.0322.40 3,177 3,125 1155 0.0556 7.0322.40 3,177 3,125 1155 0.0556 7.0322.40 3,177 3,125 1155 0.0556 7.0322.40 3,177 3,125 1155 0.0575 1.0322.20 3,177 3,125 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0322.20 3,177 3,175 1.0556 7.0257 1.0556 7.0257 1.0556 7.0252.20 3,177 3,175 1.0556 7.0257 1	Order 1	Antminer S19 Pro 110TH	44	3.25	143	0.0556	5,915.40	4/15/2023
3,500 3.12 11375 0.0054 40.3,22.40 3,000 3.12 1055 0.0054 40.3,22.40 3,000 3.12 1055 0.0054 40.3,22.40 3,000 3.12 1055 0.0054 40.3,22.40 3,177 3.105 0.0054 40.3,22.40 4,111 3.105 0.0054 40.3,22.13 1,000 3.12 1053.75 0.0054 40.0027 1,000 3.12 1053.75 0.0054 40.0027 1,000 3.12 1053.75 0.007 40.2,12.1 1,000 3.12 1053.75 0.007 40.2,12.1 1,000 3.12 1053.75 0.007 40.2,12.1 1,100 3.14 13.17 0.0057 1.2,12.1 2,12 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 2,13 1.2 1.2 1.2 1.2 1.2 1.2 2,14 0.007 1.2 1.2 2,15 1.2 1.2 1.2 1.2 2,16 1.2 1.2 1.2 2,17 1.2 1.2 1.2 1.2 2,18 1.2 1.2 1.2 2,19 1.2 1.2 2,10 1.2 1.2 2,10 1.3 1.3 1.3 1.3 1.3 1.3 1.3 2,10 1.3 1.3 1.3 1.3 1.3 1.3 1.3 2,10 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 2,10 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 2,10 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	Order 1	Antminer S19 Pro 105TH	17	3.25	55.25	0.0556	2,285.49	4/15/2023
3,000 3.12 9790 0.0556 67,322-40 3,000 3.12 1052 0.0556 67,322-40 3,000 3.12 1052 0.0556 67,322-40 3,000 3.12 1052 0.0556 67,322-40 3,101 3.12 1052 0.0556 0.0556 383,132-40 3,101 3.12 1052 0.0556 0.0556 383,132-40 3,102 3.12 1052 0.0576 0.0556 1.0	Order 2	Antminer S19	3,500	3.25	11375	0.0556	470,542.80	5/15/2023
3,000 3.12 1055 00556 67,204.0 3,000 3.12 1055 00556 67,204.0 3,173 3.12 1053 00556 67,204.0 3,173 3.12 1053 00556 67,204.0 4,111 3.12 13505 00556 67,204.0 4,111 3.12 13505 00556 67,204.0 4,111 3.12 13505 00556 13505,203 4,100 3.24 1357 0047 30,244.1 4,111 3.12 1350 00557 0047 30,244.1 4,111 3.12 1350 00557 0047 30,244.1 4,111 3.12 1350 00557 12,020 0055	Order 3	Antminer S1995TH	3,000	3.25	9750	0.0556	403,322.40	6/15/2023
3,000 3,12 9,10 0.0256 67,324.0 9,000 3,12 1052 0.0556 67,324.0 2,106 3,12 1052 0.0556 67,324.0 2,106 3,12 1052 0.0556 283,124.0 4,111 3,12 1050 0.055 283,124.8 1,136.7 2,207 2,208 0.055 0.055 283,124.8 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,136.7 0.047 467,187.1 1,137.2 0.057 1,120.8 1,137.2 0.057 1,120.8 1,137.2 0.057 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,120.8 1,12	Order 3	Antminer S19 Pro 110TH	200	3.25	1625	0.0556	67,220.40	6/15/2023
3,273 3,12 105715 0.0256 6,022,04 2,106 3,12 1068145 0.0256 6,025,04 4,111 3,12 3,12 0.0556 40,002,13 4,111 3,12 3,12 0.055 9,80,00 7,81 2,297 3,12 3,12 0.07 3,13 1,00 0.07 3,14 1,000 2,29 3,10 0.05 1,20,00 3,14 1,12 3,14 1,12 3,14 <td< td=""><td>Order 4</td><td>Antminer S1995TH</td><td>3,000</td><td>3.25</td><td>9750</td><td>0.0556</td><td>403,322.40</td><td>7/15/2023</td></td<>	Order 4	Antminer S1995TH	3,000	3.25	9750	0.0556	403,322.40	7/15/2023
2,173 3,125 168,45 0.0556 283,173 2,106 3,125 168,45 0.0556 283,173 0.057 283,173 0.074 467,181 1.05 283,080 0.0556 283,090 1.0556 283,050 283,050 283,050 0.0556 285,050 1.055	Order 4	Antminer S19 Pro 110TH	200	3.25	1625	0.0556	67,220.40	7/15/2023
7,106 3,105 <td< td=""><td>Order 9</td><td>Antminer S19 Pro 110TH</td><td>3,273</td><td>3.25</td><td>10637.25</td><td>0.0556</td><td>440,024.74</td><td>8/15/2023</td></td<>	Order 9	Antminer S19 Pro 110TH	3,273	3.25	10637.25	0.0556	440,024.74	8/15/2023
4,111 3.15 1380.05 00.05 6.980.00 4.111 3.15 1380.05 00.05 6.980.00 5.20 5.20 5.20 5.20 5.20 5.20 5.20	Order 6	Antminer S1995TH	2,106	3.25	6844.5	0.0556	283,132.32	9/15/2023
4,111 3.12 3.1360.75 0.047 40.7186.71 3.054.48 2,277 3.12 88.77.75 0.047 30.34.48 1,000 2.95 3.146 5.15.89 0.055 1.12.05.89 1,000 3.146 5.15.89 0.055 2.45.05.12.05.89 1,100 3.141 5.13.89 0.0575 2.44.80.23.3 1,100 3.141 5.13.89 0.0575 2.44.80.23.3 1,100 3.141 5.13.89 0.0575 2.44.80.23.3 1,100 3.141 5.13.89 0.0575 2.45.05.2 2,200 3.146 5.13.89 0.0575 2.45.05 2,200 3.146 5.14.14 0.0575 2.45.05 2,200 3.146 5.14.14 0.0575 2.45.05 2,200 3.146 5.14.14 0.0575 2.45.05 2,200 3.26 5.14.14 0.0575 2.45.05 2,200 3.26 5.27.14 0.0575 2.45.05 2,200 3.26	Order 6	Antminer S19j 90TH	11	3.105	239.085	0.0556	60'068'6	9/15/2023
2,77 3,28 8,605,104 0,005,6 2,92,4 1,1 1,700 2,37 2,82 695,104 0,055,6 269,033,8 1,1 1,700 3,316 15,38 0,055,7 660,21 1,2,10,23 1,1 1,70 3,14 15,38 0,057,7 66,21 2,444,12 1,2 1,2 1,2 1,2 2,444,12 1,2<	Order 1-A	Antminer S19	4,111	3.25	13360.75	0.047	467,198.71	1/15/2023
1,297 2,821 2,805,140 0.055 1,202,02,73 1,102 2,203 0.055 1,202,02,73 1,102 2,203 0.055 1,202,02,73 1,103 2,203 0.055 1,202,02,73 1,103 2,103 2,103 0.055 1,202,02 2,103 0.055 1,202,02 2,103 0.055 1,202,02 2,103 0.055 1,202,03 2,103 0.055 1,103 0.	Order 1-A	Antminer S19 Pro	267	3.25	867.75	0.047	30,343.48	1/15/2023
1,000 2,55 2,55 0,0055 1,2,1,2,05,88 1,1,1,2,1,2,1,2,1,3,1,4,1,4	Order 7	Antminer S19j Pro 96TH	2,297	2.832	6505.104	0.0556	269,092.73	10/15/2023
179 3116 1518 0.0757 24,4412 179 3116 1714 120 0.0757 24,4412 1714 121	Order 7	Antminer S19j Pro 100TH	1,000	2.95	2950	0.0556	122,030.88	10/15/2023
179 3.48 1719 6.0075 4.411.1 40 3.26 114.18 0.0075 48.025.2 40 3.44 113.49 0.0075 5.722.5 1,160 3.44 3967.2 0.0075 5.722.5 2 3.77 3.44 3.67.2 3.68.2 1,1 3.19 3.51.2 0.075 5.722.5 1,1 3.19 3.44 3.61.2 6.68.2 1,1 3.19 3.51.1 0.075 3.51.2.0 1,0 3.19 3.44 3.61.4 0.075 3.51.2.0 1,0 3.26 3.44 3.61.4 0.075 3.51.2.0 1,0 3.26 3.44 3.61.4 0.075 3.11.94 1,0 3.27 3.44 3.61.4 0.075 3.11.94 1,0 3.28 3.86 0.075 3.11.94 1,0 3.29 3.44 0.075 3.02.66.9 3 3.28 3.44 <t< td=""><td>Order 10 (Sep 2021 t</td><td>Batch) M30S 82TH</td><td>5</td><td>3.116</td><td>15.58</td><td>0.0575</td><td>666.51</td><td>9/20/2023</td></t<>	Order 10 (Sep 2021 t	Batch) M30S 82TH	5	3.116	15.58	0.0575	666.51	9/20/2023
140	Order 10 (Sep 2021 t	Batch) M30S 84TH	179	3.192	571.368	0.0575	24,443.12	9/20/2023
1,100	Order 10 (Sep 2021 t	Batch) M30S 86TH	344	3.268	1124.192	0.0575	48,092.93	9/20/2023
1,160 3,44 3,942 0,075 1,695,16.82 2	Order 10 (Sep 2021 t	Batch) M30S 88TH	40	3.344	133.76	0.0575	5,722.25	9/20/2023
2 3.75 3.46 15.28 0.057 7.056.02 2 3.77 7.14 0.057 3.05.02 11 3.10 6.156 0.0575 3.05.02 165 3.15 5.41 0.0775 3.12.10 20 3.76 5.40 0.0575 3.12.10 20 3.76 5.40 0.0575 3.12.10 20 3.28 69.21 0.0575 2.91.24.30 20 2.99 7.74 0.0575 2.91.24.30 21 2.74 2.74 0.0575 2.95.00 21 2.79 3.28 2.05.00 1.05.41 20 3.29 3.44 2.0.14 0.0575 2.95.00 21 1.00 2.75 0.0575 2.95.00 1.05.41 20 3.20 3.24 0.0575 2.95.00 1.05.41 21 2.74 2.74 0.0575 2.95.00 1.05.41 20 3.00 3.25	Order 10 (Sep 2021 t	Batch) M30S 90TH	1,160	3.42	3967.2	0.0575	169,716.82	9/20/2023
2 3.377 7.144 0.075 26.02 111 3.106 6.136 0.075 26.02 115 3.106 6.136 0.075 26.02 116 3.176 3.054 0.075 24.02 117 3.144 0.075 24.02 118 3.176 0.075 24.02 118 3.176 0.075 24.02 118 3.176 0.075 24.02 118 1.22 1.026 0.075 1.1274 1.100 1.23 0.085 0.085 1.086.01 1.100 1.24 0.085 0.085 1.086.01 1.100 1.28 0.085 0.085 1.086.01 1.100 1.28 0.085 0.085 1.086.01 1.100 1.28 0.085 0.085 1.086.01 1.100 1.28 0.085 0.085 0.085 0.085 1.18 0.085 0.085 0.085 0.085	Order 10 (Sep 2021 t	Batch) M30S 92TH	53	3.496	185.288	0.0575	7,926.62	9/20/2023
1 3.100 6.55 26.59 111 3.192 35.112 0.0575 1.202.0 115 3.192 35.112 0.0575 1.202.0 206 3.346 692.14 0.0575 2.312.49 20 2.959 7.102.0 20 2.959 7.102.0 20 2.959 7.102.0 20 2.959 7.102.0 20 2.959 7.102.0 20 2.95 7.102.0 20 2.	Order 10 (Sep 2021 b	Batch) M30S 94TH	2	3.572	7.144	0.0575	305.62	9/20/2023
111 3.192 3.151.2 0.075 1.522.00 1165 3.776 5.402.10 117 3.444 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 2.356 0.075 2.13.20 118 3.357 3.07.45 0.075 142.56.25	Order 10 (Sep 2021 b	Batch) M31S+ 74TH	2	3.108	6.216	0.0575	262.92	9/20/2023
165 3.76 8.444 8.744 0.0775 23,124.30 76	Order 10 (Sep 2021 k	Batch) M31S+ 76TH	11	3.192	35.112	0.0575	1,502.09	9/20/2023
76 3.44 78.74 0.0575 11.954 1.0564 1.	Order 10 (Sep 2021 L	Batch) M31S+ 78Th	165	3.276	540.54	0.0575	23,124.30	9/20/2
76 3.444 05.14 05.14 05.14 15.14 14.1 15.14 14.1 15.14 14.1 15.14	Order 10 (Sep 20211	Batch) M31S+ 80TH	206	3.36	692.16	0.0575	29,610.60	9/20/2
1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Order 10 (Sep 2021)	Batch) M315+ 821H	9 "	3.444	261.744	0.0575	11,197.41	9/20/2
1,536 2.714 2.774 0.059 119.74 1.687 119.74 1.687 119.74 1.687 179.74 0.059 119.74 1.687 179 179 1.687 179 1.687 179 1.687 179 1.687 179 1.687 179 1.687 179 179 179 179 179 179 179 179 179 17	Order 10 (Mar 2021)	Batch) Antminer S19i Dro 88TH	30	3.526	77.88	0.0575	3,436,00	3/14/2
1,658 2.82 4,854.78 0.059.3 202,161.94 1,050 2.95 3.886 0.059.3 1.00,521.2 250 3.088 767 0.0059 1.00,521.2 250 3.088 767 0.0053 3.5,650.0 1,530 2.832 5.825 0.0053 2.1,126.9 1,182 3.086 3.06.57 0.0053 1.2,564.5 946 3.15 3.074.5 0.0625 1.2,564.5	Order 10 (Mar 2022)	Batch Antminer S19 Pro 92TH	-	2.714	2.714	0.0593	119.74	3/14/2024
1,000 2.55 3.188 0.0553 40.0557 7.	Order 10 (Mar 2022	Batch Antminer S19j Pro 96TH	1,618	2.832	4582.176	0.0593	202,161.94	3/14/2024
801 3088 3457488 0.0523 100,8212.2 250 3088 767 0.0625 35,6552 1,830 2.832 5182,56 0.0625 34,337.55 1,182 30.08 5182,56 0.0625 21,124.55 546 3.15 3074,5 0.0625 142,564.55	Order 10 (Mar 2022	Batch Antminer S19j Pro 100TH	1,080	2.95	3186	0.0593	140,563.77	3/14/2024
250 3368 778 0.0025 3.5,665.90 348 2714 944.77 0.0025 3.5,665.90 1580 2782 5182.56 0.0025 21,049.90 1581 258 0.0025 21,049.90 1582 3.008 340.6.576 0.0025 142,564.25 546 3.15 3.0445 0.0025 142,564.25	Order 10 (Mar 2022)	Batch) Antminer S19j Pro 104TH	801	3.068	2457.468	0.0593	108,421.52	3/14/2024
348 2.714 94.472 0.0625 43.3759 4.818.0 2.82 2.82 518.25 0.0625 20.0829 2.11.29 5.95 4.818.0 5	Order 10 (Apr 2022 E	Batch) Antminer S19j Pro 104TH	250	3.068	191	0.0625	35,665.50	4/14/2024
1,830 2,832 5,832 5,825 0,0052 2,00,890 0 154 2,82 3,00,830 0 154 2,82 3,00 3,00 2,11,32 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3	Order 10 (Apr 2022 b	Batch) Antminer S19j Pro 92TH	348	2.714	944.472	0.0625	43,917.95	4/14/2024
154 235 4343 00525 2112495 4	Order 10 (Apr 2022 E	Batch) Antminer S19j Pro 96TH	1,830	2.832	5182.56	0.0625	240,989.04	4/14/2024
1,182 3,088 360,6,376 0,0655 148,6,6,48 4,946 3,25 3,074.5 0,0655 142,964,25 4,2	Order 10 (Apr 2022 b	Batch) Antminer S19j Pro 100TH	154	2.95	454.3	0.0625	21,124.95	4/14/2024
946 3.25 3074.5 0.0625 142,964,25	Order 10 (Apr 2022 E	Batch) Antminer S19j Pro 104TH	1,182	3.068	3626.376	0.0625	168,626.48	4/14/2024
	Order 10 (Apr 2022 E	Batch) Antminer S19 Pro 110TH	946	3.25	3074.5	0.0625	142,964.25	4/14/2024

\$1,740,896.00 \$3,575,139.70	(53,783,629,61)	\$1,532,406.08	(\$4,714,366.62)	54,714,366.62	54,871,512.18	56,403,918.26
August 2022 Power Costs Pass-through August 2022 Actual Usage	Reverse August 2022 Estimated Prepayment INV42583	Difference between Estimated Usage Prepayment and Actual Usage	September 2022 Estimated Prepayment INVAZ658	Estimated September 2022 Usage **	Estimated October 2022. Usage Prepayment	Total Usage to Imorke



onth FCA 0.01954	0 0034	0.0234	0.01437	0.01437	0.01437	0	0.01437	0.02371		0.01954		0.01897	0.01897	0.01897	0.01437	0.01430	0.02371	0.0148	0.02371			0	0.0148		0	0.01/41			0.01437									0.01437	0	0.01437	0.01437				0.01897	10000	0	0.01437	0.01897	0.01954		0.01954		0.01954	0.01897	0	0.01741	0.0148	0		0.0148	0.01437		0.02371	0.02371	0.02371					0
nth FCA Base M 0.04491	0.05404	0.0436	0.0436	0.0436	0.0436	0.05404	0.05404	0.09002		0.04491		0.0436	0.0436	0.0436	0.0436	0.0430	0.09002	0.04491	0.09002			0.05404	0.04491		0.05404	0.0430			0.0436									0.0436	0.05404	0.0436	0.0436				0.0436	00100	0.05404	0.0436	0.0436	0.04491		0.04491		0.04491	0.0436	0.05404	0.0436	0.04491	0.05404		0.04491	0.0436		0.09002	0.09002	0.05002					0.05404
gh Current Mor 104.88	11.55	11.55	86.48	39.31	13.25	59.12	38.18	9.10		3,535.73		38.50	15.28	2.78	- 47 30	07:14	51.84	263.42	32.32			38.28	223.47		12,837.27	50.43			46.56									24.74	79.42	1,139.02	18.59				37.06	-	92.31	15.39	65.89	17.81		3,517.37		37.79	15.13	32.18	52.58	12.66	286.90		256.03	45.02		33.43	243.28						630.85
Costs Pass-througl	632.0	V,2 W		K. 4	1,1	4,5	9.1	is		3,5					. 4 0 47	o'f	7.	8	m			20 67	2.		12,8	77												4.3	2	1,1	U,4					ĺ	12,692.3	4,7.				3,5	ì	10		7,3	21	2	ĸ	i	72			is .	2 2	5					9
Rate Power 0.02537	0.05404	0.0202	0.02923	0.02923	0.02923	0.05404	0.05404	0.06631	0 0	0.02537	0	0.02463	0.02463	0.02463	0 03033	0.02323	0.06631	0.03011	0.06631	0	0	0.05404	0.03011	0	0.05404	0.02619	0	0	0.02923	0	0	0	0	0 0	0	0	0	0.02923	0.05404	0.02923	0.02923	0	0	0 0	0.02463	0	0.05404	0.02923	0.02463	0.02537	0 0	0.02537	0	0.02537	0.02463	0.05404	0.02619	0.03011	0.05404	0	0.03011	0.02923	0	0.06631	0.06631	0	0	0	0 0	0	0.05404
cremental Hosting																																																																							
sts Pass-through In																																																																							
ginal) Power Co 0.0556	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.047	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0556	0.0625	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0625	0.0617	0.0617	0.0617	0.0617	0.0617	0.047
rate (orig 334.73	1,181.73	1,150.28	105.87	2,738.47	3,317.89	9,270.15	7,198.08	1,124.94	3,138.80	1,284.51	3,018.29	125.42	49.76	237.06	4,987.41	1,910.24	1,460.49	749.83	2 026 88	23.07	3,887.16	1,213.84	636.13	1,620.61	6,045.11	52.04	5,225.41	129.74	135.14	1276.01	10.58	36.53	4.00	717.29	339.85	48.97	1,241.87	2.551.06	266.90	3,305.62	2,172.52	254.59	3,939.17	50.84	120.73	2,418.58	5,751.01	3,771.85	214.62	56.84	528.41	1,225.91	1,554.68	334.73	49.28	4,997.75	788.80	35.62 605.36	1,190.74	3,890.35	1 992 25	130.64	1,803.81	1,152.77	472.58	2.07	7.93	132.01	97.83	17.30	1,179.51
Rate Fees 0.08097	0.10104	0.0672	0.08483	0.08483	0.08483	0.10964	0.10104	0.12881	0.0556	0.08097	0.0556	0.08023	0.08023	0.08023	0.0556	0.0556	0.12881	0.08571	0.12881	0.0617	0.0556	0.10964	0.08571	0.0556	0.10964	0.0556	0.0617	0.0617	0.08483	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.08483	0.10964	0.08483	0.08483		0.0617			0.0556	0.10964	0.08483	0.08023	0.08097	0.0556	0.08097	0.0556	0.08097	0.08023	0.10964	0.08179	0.08571	0.10964	0.0556	0.085/1	0.08483	0.0556	0.12881	0.12881	0.0617	0.0617	0.0617	0.0617	0.0617	0.10104
umption_rate 3.25	3.25	3.25	3.25	3.25	2.832	2.832	3.25	3.25	2.95	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.068	3.25	3.25	3.116	3.25	3.25	3.25	3.25	3.25	3.25	3.42	3.344	3.25	3.192	3.572	3.528	3.108	3.276	3.444	3.192	3.268	3.25	3.105	2.832	2.832	3,444	3.42	3.25	3.25	2.95	3.25	3.25	3.25	3.25	3.276	3.25	3.25	3.25	3.25	3.25	3.25	3.192	3.25	3.25	3.25	3.25	3.25	3.068	3.95	3.108	3.572	3.496	3,344	3.116	3.25
wer consi 4134	11695.66667	17117.20833	1248	150164.625	39112.28	84550.776	170210.625	8733.291667	56453.16667	139366.5	54285.83333	1563.25	620.2083333	2954.791667	89701.625	214212.9167	11338.30533	8748.458333	36454 70833	373.92	69912.91667	11071.125	7421.916667	29147.625	237551.1667	9943,910007	84690.6	2102.818667	1593.041667	7895.476 2052 726	171.456	592.116	64.75	11625.432	5508.104	793.744	20127.612	147955,3833	5170.5495	38967.5648	25610.248	4126.2564	63843.99	10695 776	1504.75	43499.71667	234868.725	162346.4917 89708 66667	2675.075	702	52147.875	138642.8333	27961.91667	4134	614.25	136790.875	9644.158333	7062.9	10860.41667	69970.33333	8503.191667	1540.066667	212298.6667	8949.356	3668.816667	33.5664	128.592	2139.552	1585,613333	280.44	11673.675
hrate_mhs Pc 4888195459	14353198730	24217711551	1530277860	1.81725E+11 6689147920	56123103046			12425401321				1885660386	846892112.3	4197307390	1.09901E+11		16292926577	10686035570	7182761693	430091270.8	52	13523143913	10559663704	41610524719	3.39928E+11	1150831968	89902161194		1953709104		176009833.3			11194419042			41689326	1.7912E+11		55924172663	36458652406		66783009685		4 10	59505388066		1.96983E+11	4	958170160.8	63928370540			1585305707		1.53629E+11	13712922197	10045771501			50985345563		11	12860459730	11861736337			2129146275		321131602.8	14328834942
chine_hours ha 1272	3598.666667	5266.833333	384	46204.5	13810.83333	29855.5	52372.5	2687.166667	19136.66667	42882	16703.33333	481	190.8333333	909.1666667	27600.5	65911.66667	3695.666667	2691.833333	11216 833333	120	21511.66667	3406.5	2283.666667	8968.5	73092.66667	3039.000007	24763.33333	628.833333	490.1666667	24/3.833333	48	167.8333333	20.83333333	3548.666667	1599.333333	248.6666667	6159	45524.73333	1665.233333	13759.73333	9043.166667	1198.1	18667.83333	3183 26667	3103.200007	14745.66667	72267.3	27602 66667	823.1	216	2614.233333	42659.33333	8603.666667	397.833333	189	42089.5	2967.433333	2173.2	3341.666667	21529.33333	2616.366667	473.8666667	65322.66667	2917	1243.666667	10.8	36	612	474.1666667	06	3591.9
ř	149.9444444				575.4513889	1243.979167	2182.1875	111.9652778	797.3611111	1786	695.9722222	20.04166667	7.951388889	37.88194444	1150.020833	2746.319444	153.9861111	112.1597222	70.78472222	2	896	141.9375			3045.527778		1031.805556	26.20138889	20.42361111	103.0763889	2	6.993055556	0.868055556	147.86111111	66.63888889	10.36111111	343 256.625	1896.863889	69.38472222	573.3222222	376.7986111	49.92083333	777.8263889	11./2222222	19,29166667		3011.1375	2081.365278					358.48611	53	7.875	1753.729167	123.6430556	90.55	139.2361111	897.0555556	459 3819444	19.7444444	2721.77778	121.5416667	51.81944444	0.45	1.5	25.5	19.75694444	3.75	149.6625
otal_machines 53	153	266	17	2089	619	1267	2224	136	1000	1812	702	23	00	44	1174	2978	250	115	154	5	933	1708	106	394	3132	141	1185	29	22	180	2	7	2	165	76	11	343	2089	77	619	411	76	1185	17	23	1000	3132	1174	44	6	702	1812	373	53	80	1798	141	106	142	933	115	22	2978	250	154	2	2	34	29	201	153
уре to	19 95TH	19 Pro 110TH	Antminer S19 95TH	S19 95TH	19j Pro 96TH	Antminer S19j Pro 96TH	19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	19 95TH	S19 95TH	19 95TH	Antminer S19 Pro 105TH	19 Pro 110TH	S19 95TH	19 95TH	Antminer S19j Pro 104TH	19 95TH	Antminer S19J Pro 100TH	30S 82TH	19 95TH	S19 95TH	19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	19 Pro 1101 H	30S 90TH	30S 88TH	19 95TH	305 84 IH	305 94TH	31S+84TH	MicroBTM31S+74TH	315+ 78TH	31S+82TH	31S+ 76TH	30S 86TH	19 95TH	19) 90ТН	Antminer S19j Pro 96TH	19j Pro 96TH	MicroBTM31S+82TH	30S 90TH	Antminer S19 95 IH	19 95TH	Antminer S19j Pro 100TH	19 Pro 110TH	19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	315+ /8TH	19 95ТН	19 90TH	19 90TH	Antminer S19 Pro 105TH	19 95TH	19 Pro 110TH	Antminer S19 Pro 110TH	19 95TH	19 95TH	Antminer S19 95TH	19 95TH	19 95TH	Antminer S19j Pro 104TH	Antminer S19j Pro 100TH	MicroBTM31S+74TH	30S 94TH	30S 92TH	305 88TH	305 82TH	19 95TH
hip machine_type AntminerS1990TH	Antminer S19 95TH			Antminer						Antminer					Antminer	Antminer		Antminer S19 95TH			-	Antminer					MicroBTM30S90TH			MICROBI M305 84 IH				MicroBTM31S+ 78TH				Antminer S19 95TH			Antminer S19													Antminer S19 90TH					Ш					-		-	П				Antminer S19 95TH
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0.0234	0.0234	0	0	0	0 00148	20000	0.02371	0.0148	0.02371	0.01437	0.01437		0.01897	0.01954	10040.0	0.01954		0.01741	0.0034	0	0	0.0234			O		0.01437	0.01437	0.01437				0					0.01437				¢	0	0.0234	0.02371	0.02371	0	0.01954	0.01437	200000	0.01897	0.01897	U,ULBS7	0.01437	0.01437		0.01437
0.0436	0.0436	0.05404	0.05404	0.05404	0.05404	0	0.09002	0.04491	0.09002	0.0436	0.0436		0.0436	0.04491	00000	0.04491		0.0436	0.0436	0.05404	0.05404	0.0436			0.05404		0.0436	0.0436	0.0436				0.05404					0.0436				0 00	0.05404	0.0436	0.09002	0.09002	0.05404	0.04491	0.0436	20,000	0.0436	0.0436	U.U+3U	0.0436	0.0436		0.0436
2,481.58	342.55	8,897.36	12,562.29	583.18	7,320.84		/35.2b 488.45	248.62	346.95	40.93	4.380.11		60.16	17.81	00.40	3,504.86		253.47	2 435 07	628.67	8,516.97	327.94			264.08		4,362.27	1,129.22	756.80				4.499.84					1,126.44					631.42	2,506.20	818.33	496.70	276.19	3,512.05	4,405.48	, ,	35.94	15.16	09:40	4,878.77	46.47		38.74
0.0202	0.0202	0.05404	0.05404	0.05404	0.05404	0	0.06631	0.03011	0.06631	0.02923	0.02923	0	0.02463	0.02537	0	0.02537	0	0.02619	0 0000	0.05404	0.05404	0.0202	0	0	0.05404	0	0.02923	0.02923	0.02923	0 0	0 0	0 0	0.05404	0	0	0	0 0	0.02923	0	0	0 0	0	0.05404	0.0202	0.06631	0.06631	0.05404	0.02537	0.02923	0	0.02463	0.02463	0.02463	0.02923	0.02923	0	0.02923
0.047	0.047	0.0617	0.0556	0.0556	0.0556	0.0556	0.0625	0.0556	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0625	0.0625	0.0556	0.0517	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
8,255.56	1,139.58	15,635.62	25,487.22	1,183.19	14,853.02	1,607.15	1,428.28	707.72	673.97	1,996.31	11,762.43	1,596.67	333.24	56.84	3,024.29	11,186.00	4,897.57	791.56	52.04	1,175.44	15,924.40	1,090.98	167.89	35.30	535.78	22.27	12,659.98	3,277.17	2,196.34	3,144.73	1,182.22	341.30	712.51	46.06	873.14	329.76	5,202.37	3,269.11	34.37	3,515,52	134.60	22.43	1,180.59	8,337.47	1,589.65	964.86	560.35	3.86 11,208.95	12,785.38	3,025.76	117.08	49.37	4,972.98	14,158.94	134.86	52.04	2,000.67
3.25 0.0672	3.25 0.0672	3.528 0.0617	3.25 0.10964	3.25 0.10964	3.25 0.10964		3.25 0.12881	3.25 0.08571	2.95 0.12881	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.25 0.08023	3.25 0.08097	3.25 0.0556	3.25 0.08097		3.25 0.08179	3.25 0.0556	3.25 0.10104		3.25 0.0672	3.572 0.0617	3.528 0.0617	3.108 0.0617	3.116 0.0617	3.25 0.08483	2.832 0.08483	2.832 0.08483	3.42 0.0556	3.268 0.0617	3.36 0.0617	3.276 0.0617	3.192 0.0617	3.276 0.0617	3,444 0.0617	3.42 0.0617	2.832 0.08483	3.528 0.0617	3.496 0.0617	3.344 0.0617	3.116 0.0617	3.25 0.10104	3.25 0.0672		3.25 0.12881		3.108 0.0617		3.25 0.0556	3.25 0.08023	3.25 0.08023	3.25 0.08023		3.25 0.08483	3.25 0.0556	3.25 0.0556 3.25 0.08483
122850.5417	16958.06667	164643.9167	232462.75	10791.625	135470.8333	28905.5	7366.125	8257.166667	5232.316667	35904.91667	211554.4167	28717	2442.375	702	54393.625	138149.9167	88085.83333	9677.958333	936	11633.375	157604.9583	16234.83333	2721.053333 165.5026667	572.124	64.75	360.9366667	149239.4583	38632.256	25891.088	56559.85833	19160.82867	14805.84	11547.9	746.5024	11315.4132	5344.6288	84317.25	38537.1952 27139.056	557.0712	2713.2456	2181.514133	363.5333333	11684.4	124069.5083	12341.03	7490.541667	5110.83	62.5744 138433.3167	150717.6667	54420.16667	1459.25 702	615.333333	89442.16667	166909.6	1589,791667	936	35983.35 1325.458333
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37800.16667	5217.866667	125,3333333	71527	3320.5	41683.33333	8894	3614.166667 2266.5	176 323 323	1773.666667	11047.66667	65093,66667	8836	751.5	216	16736.5	42507.66667	27103.33333	2977.833333	37091 66667	3579.5	2409.16667	4995.333333	778.3333333	162.1666667	1573,8333333	115.8333333	45919.83333	13641.33333	9142.333333	19172,83333	5863.166667	1606.166667	3525	233.8666667	3454.033333 4211.733333	1551.866667	24654.16667	13607.76667	157.9	776.1	652.3666667	116.6666667	3595.2	38175.23333	4022.5	2539.166667	1646	20.13333333 42594.86667	46374.66667	16744,66667	216	189.3333333	27520,66667	51356.8	489.1666667	40.00000007	11071.8
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1735			.,	33	179	39					2978	37	4 8		202	181	117	14	173	15	2224	56	8		7		2089	19	120	1000	38	20 2	16		20	T.	118	61	7	3	2	66.6	15	173	25	15	7	1812	2089	07	7	4	711	2326	2	1	50
Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	MicroBTM31S+84TH	Antminer S19 Pro 110TH	Antminer S19 95 TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 104 IH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 90TH	Antminer S19 Pro 110TH Antminer S19 90TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH MicroBTM30S 84TH	Antminer S19 Pro 110TH	MicroBTM30S92TH MicroBTM30S94TH	MicroBTM31S+84TH	MicroBTM315+74TH Antminer S19i 90TH	MicroBTM30582TH	Antminer S19 95TH MicroBTM31S+ 76TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S86TH	MicroBTM31S+82TH MicroBTM31S+80TH	MicroBTM31S+ 78TH Antminer S191 Pro 96TH	MicroBTM31S+76TH	MicroBTM31S+ 78TH MicroBTM31S+ 80TH	MicroBTM31S+82TH	MicroBTM30S90TH	Antminer S19j Pro 96TH Antminer S19j Pro 96TH	MicroBTM31S+84TH	MicroBTM30S 92TH	MicroBTM30S88TH MicroBTM30S84TH	MicroBTM30S82TH	Antminer S19 95 ITH	Antminer S19 95TH	Antminer S19j Pro 104TH	Antminer S19j Pro 100TH Antminer S19 Pro 110TH	Antminer S19j 90TH	MicroBTM31S+ 74TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 90TH	\$19	Antminer S19 95TH Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
1 Celsius Celsius	1 Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	1.2 Celsius	Celsius	d 2 Celsius	Celsius 1 Celsius	Celsius 1 Celsius	Celsius	1 Celsius Celsius	Celsius	Celsius	Celsius 1 Celsius	Celsius	2 Celsius	Celsius 1 Celsius	Celsius	Celsius 1 Celsius	1 Celsius	s 1 Celsius	-	celsius	1 Celsius	2 Celsius 1 Celsius	1 Celsius	2 Celsius	s 1 Celsius		s 1 Celsius	s 1 Celsius Celsius		s 1 Celsius			1 Celsius 2 Celsius	1 Celsius	s 1 Celsius	s 1 Celsius	s 1 Celsius	Celsius		1 Celsius	1.2 Celsius	Celsius		2 Celsius Celsius	Celsius	1 Celsius Celsius	1 Celsius	1 Celsius Celsius	1 Celsius Celsius	1 Celsius	Celsius	Celsius 1 Celsius
8/2/2022 0:00 Calvert City 1 C	8/2/2022 0:00 Calvert City	8/2/2022 0:00 Datton 1 8/2/2022 0:00 Grand Forks	8/3/2022 0:00 Dalton 3	8/3/2022 0:00 Dalton 1	8/3/2022 0:00 Dalton 2 8/3/2022 0:00 Marble 1	8/3/2022 0:00 Marble 2	8/3/2022 0:00 Cottonwood 8/3/2022 0:00 Cottonwood	8/3/2022 0:00 Marble 1	8/3/2022 0:00 Cottonwood	8/3/2022 0:00 Marble 2 8/3/2022 0:00 Calvert City	8/3/2022 0:00 Marble 2 8/3/2022 0:00 Calvert City 1	8/3/2022 0:00 Marble 2	8/3/2022 0:00 Calvert City 1 C 8/3/2022 0:00 Marble 1 C	8/3/2022 0:00 Marble 1	8/3/2022 0:00 Marble 2	8/3/2022 0:00 Marble 1 8/3/2022 0:00 Calvert City :	8/3/2022 0:00 Marble 2	8/3/2022 0:00 Galvert City 2	8/3/2022 0:00 Marble 2 0	8/3/2022 0:00 Dalton 2	8/3/2022 0:00 Dalton 1 8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Calvert City 1 C	8/3/2022 0:00 Grand Forks 8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Grand Forks 1	8/3/2022 0:00 Grand Forks 1 8/3/2022 0:00 Dalton 3	8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Calvert City 8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Calvert City	8/3/2022 0:00 Calvert City 2 C	8/3/2022 0:00 Grand Forks 1 8/3/2022 0:00 Grand Forks 1	8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Grand Forks 8/3/2022 0:00 Grand Forks	8/3/2022 0:00 Grand Forks 1 8/4/2022 0:00 Dalton 3	8/4/2022 0:00 Grand Forks 1	8/4/2022 0:00 Grand Forks 8/4/2022 0:00 Grand Forks	8/4/2022 0:00 Grand Forks	8/4/2022 0:00 Grand Forks 1	8/4/2022 0:00 Calvert City 1 8/4/2022 0:00 Calvert City 2	8/4/2022 0:00 Grand Forks	8/4/2022 0:00 Grand Forks 1 C 8/4/2022 0:00 Grand Forks 1 C	8/4/2022 0:00 Grand Forks 8/4/2022 0:00 Grand Forks	8/4/2022 0:00 Grand Forks	8/4/2022 0:00 Dalton 2	8/4/2022 0:00 Calvert City 1	8/4/2022 0:00 Cottonwood	8/4/2022 0:00 Cottonwood 2 C 8/4/2022 0:00 Cottonwood 2 C	8/4/2022 0:00 Dalton 3	8/4/2022 0:00 Grand Forks 1 8/4/2022 0:00 Marble 1	8/4/2022 0:00 Calvert City 2 8/4/2022 0:00 Marble 2	8/4/2022 0:00 Marble 2	8/4/2022 0:00 Calvert City 1 C 8/4/2022 0:00 Marble 1 C	8/4/2022 0:00 Calvert City 8/4/2022 0:00 Calvert City	8/4/2022 0:00 Marble 2	8/4/2022 0:00 Calvert City 1 8/4/2022 0:00 Marble 2	8/4/2022 0:00 Calvert City 1 8/4/2022 0:00 Grand Forks 1	8/4/2022 0:00 Marble 2	8/4/2022 0:00 Marble 2 C 8/4/2022 0:00 Calvert City 1 C

0.01741	C	0	000	0.0148	0.01954	0.01437				0	0		0.01437	0.01437				0.0234		C	0	0.0234	0.01741	0.02371	0.01437	0.02371	41.000.0	0.01954		0.01954	0.01807	0.01954	0.01897	0.01897			0		0.0148	0.01437		0.01437	0.0146					0.01437		0.02371	0				0.02371	0	0.0234	0.02371	0.01437	0.01007	0	0.01437	0.01954	0.01934	0.01954	0.01954	0.01897	0.01437
0.0436	0.05404	0.05404	0.04400	0.04491	0.04491	0.0436				0.05404	0.05404		0.0436	0.0436				0.0436		0.05404	0.05404	0.0436	0.0436	0.09002	0.0436	0.09002	200000	0.04491		0.04491	0.0436	0.04491	0.0436	0.0436	0.00		0.05404	0.02404	0.04491	0.0436		0.0436	0.04491					0.0436		0.09002	0.05404				0.09002	0.05404	0.0436	0.09002	0.0436	0.0436	0.05404	0.0436	0.04491	0.04491	0.04491	0.04491	0.0430	0.0436
262.13 12,290.31	7.390.92	589.00		205.91	104.80	1,122.34				256.73	4,483.80	•	4.501.31	794.47				353.44		8.674.19	637.98	2,539.24	265.13	681.91	38.76	1,113.22		104.88		3,517.99	36 03	17,81	15.37	71.08	0.466		7,380.09	44,09	251.18	47.15		4,860.96	503.70					787.01		661.75	6,036.30				656.03	621.82	2,443.05	1.037.67	4,508.36	. 61	250.40	1,110.26	3 533 05		17.81	104.88	07°50	4,449.79
0.02619	0.05404	0.05404	0	0.03011	0.02537	0.02923	0	0	0	0.05404	0.05404	0 0	0.02923	0.02923	0	0	0	0.0202	0 (0.05404	0.05404	0.0202	0.02619	0.06631	0.02923	0.06631	0	0.02537	0	0.02537	0	0.02537	0.02463	0.02463	0	0	0.05404	0.03404	0.03011	0.02923	0	0.02923	0	0	0	0	0	0.02923	0	0.06631	0.05404	0	0	0	0.06631	0.05404	0.0202	0.0202	0.02923	0 03463	0.05404	0.02923	0 03537	0	0.02537	0.02537	0.02483	0.02923
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.0556	0.0556	0.0617	0.0856	0.0556	0.0617	0.0617	0.0617	0.047	0.0617	0.061/	0.047	0.047	0.0556	0.0625	0.0556	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0625	0.0556	0.0617	0.0617	0.0617	0.0625	0.047	0.047	0.047	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
818.63 24,935.40	1,610.40	1,195.01	3,928.73	714.68	334.47	3,257.19	321.93	1,267.78	2,886,56	520.86	9,097.04	690.74	13.063.51	2,305.69	44.48	27.37	10.51	1,175.79	134.63	16.218.36	1,192.84	8,447.38	827.98	1.324.64	112.48	2,162.47	52.04	334.73	1,608.95	11,227.88	3,026.91	56.84	20.06	231.54	1,610.97	4,967.50	14,973.22	3,928.36	715.01	2,000.14	11,923.01	14,107.26	45.92	705.43	882.80	1,247.34	5,283.92	3,351.50	4.25	1,285.48	9,075.19	36.42	172.12	134.79	1,274.36	1,162.63	8,127.38	2,015,73	13,083.96	501.64	508.04	3,222.16	1,591.67	3,002.00	56.84	334.73	4.968.58	12,913.97
0.08179	0.0556	0.10964	0.0556	0.08571	0.08097	0.08483	0.0617	0.0617	0.0556	0.10964	0.10964	0.0617	0.08483	0.08483	0.0617	0.0617	0.0617	0.0672	0.0617	0.10104	0.10104	0.0672	0.08179	0.12881	0.08483	0.12881	0.0556	0.08097	0.0556	0.08097	0.0556	0.08097	0.08023	0.08023	0.0556	0.0556	0.10964	0.0556	0.08571	0.0556	0.0556	0.08483	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.12881	0.10964	0.0617	0.0617	0.0617	0.12881	0.10104	0.0672	0.12881	0.08483	0.0617	0.10964	0.08483	0.0556	0.0556	0.08097	0.08097	0.0556	0.08483
3.25							3.444		3.42			3.276	3.25		3.192							3.25	3.25	2.95	3.25			3.25							3.25			3.25				3.25		3.276	3,36	3.268	3.42				2.832	3.528	3.572	3.344					3.25	3.192	3.105	2.832	3.25	3.25	3.25			3.25
0008.91667 227429.8	28964	0899.41667	70660.63333	6838.541667	4130.75	38396.728	5217.66	20547.55	51916,55833	4750.65	82971.936	11195.184	153996.375	27180.12	720.86	38.332	170.2653333	7496.91667	2181.96	3/3.92	11805.625	125705.125	10123.20833	10283.7	1326	16788.096	936	4134	28938	38667.2083	54440.75	456.706553	624	2886	28974.29167	9343.58333	36567.1667	70653.91667	8342,208333	35973.70833	14442.5833	66300.3333	744.268	11433.24	14307.888	20216.28373	85638.966	60278.825	68.894	979.666667	82772.6576	590.352	1/1.456	2184.523733	893.316667	11506.625	120943.225	15648.84533	54237.4167	8130.3432	4633.695	37983.728	8627.08333	53992.79167	702	4134	89362.975	152233.575
3.25371E+11	41350365249 1.5382F+11	13311595281 1	86486317631 7	9721093131 6		55089913502	4382192583		71084314843 5		1.19232E+11		1.863E+11		529319791.7	10081152.78	160831125 1	24759363723 1		1.96515F+11			14357340525 1		1626602222	24129417055	1150682801	4888761755	34214132794		66737778256		851533093.8	-	41355082614 2	1.0944E+11 8	1.53469E+11 1	86472978988 7		51289832200 3	2.62192E+11 2	2.01985E+11 1	652926179.2	10783854668	12831551549			38374711897		14084980400 9	1.18929E+11	548013204.2	2813595829 2			14124754834		22486221092 1		8241329832	5617345408	54480524583	839362471	66153103172 5	8851292.1	4889808062	1.09462E+11	Ш
3079.666667	8912	3353.666667	21741.73333	2104,166667	1271	13558.16667	1515	6287.5	17598.83333	1530	29298	3417.333333	47383.5	9597.5	225.8333333	12.33333333	47.66666667	5383.666667	652.5	49389	3632.5	38678.5	3114.833333	3486	408	5472	288	1272	8904	42666.83333	16751	440.0333333	192	888	8915.166667	27490.33333	42020.66667	21739.66667	2566.833333	11068.83333	65982.33333	51169.33333	233.1666667	3490	4258.3	6186.133333	25040.63333	20433.5	22.16666667	3070.666667	29227.63333	167.3333333	797.9333333	653,2666667	3353.666667	3540.5	37213.3	5100.666667	47457.66667	2547.1	1492.33333	13412.33333	8808.333333	16613.16667	216	1272	27496.3	46841.1
128.3194444 2915.766667	371.3333333	139.7361111	905.9055556	87,67361111	52.95833333	169 4027778	63.125	261.9791667	733.2847222	63.75	1220.75	142.3888889	1974.3125	399.8958333	9.409722222	6.513888889	1.986111111	224.3194444	27.1875	2057.875	151.3541667	1611.604167	129.7847222	145,25	17	228	12	126.375	371	1777.784722	10 70120000	10.70130009	80	37	371.4652778	1145,430556	1750.861111	905.8194444	106.9513889	461.2013889	2749.263889	2132,055556	9.715277778	145.4166667	177.4291667	257.7555556	1043.359722	396.1388889	0.923611111	127.944444	1217.818056	6.97222222	33.24722222	27.2194444	139.7361111	147.5208333	1550.554167	212.527778	1977.402778	106.1291667	62.18055556	558.8472222	367.0138889	692.2152778	6	32 88611111	1145.679167	1951.7125
3132	394	142	933			906	76							411	11	7 2	2		29						17	250	12	130	373	1812	702	0	00	44	394	1174	1798	933	115	22		2326	11	165	206	343					1267	7		29		153	1735		2089	180	77	619	373					2326
Antminer S19 Pro 110TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 951H	Antminer S19 90TH	Antminer S19j Pro 96TH	MicroBTM31S+82TH	MicroBTM30S86TH	Antminer S191 Pro 100TH	Antminer S19J 90TH	Antminer S19j Pro 96TH	MicroBTM31S+ 78TH	Antminer S19 95TH	Antminer S19j Pro 96TH	MicroBTM31S+ 76TH	MicroBTM315+ 74TH	MicroBTM30S94TH	Antminer S19 Pro 110TH	MicroBTM30S 88TH	Antminer S19 95TH	S19		Antminer S19 Pro 110TH	Antminer S19i Pro 100TH	Antminer S19 95TH	Antminer S19j Pro 104TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 951 II	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM31S+ 76TH	MicroBTM31S+78TH	MicroBTM31S+80TH	MicroBTM30S86TH	MicroBTM30S90TH	Antminer S19j Pro 100TH Antminer S19j Pro 96TH	MicroBTM31S+ 74TH	Antminer S19 Pro 110TH	Antminer S19 Pro 96TH	MicroBTM31S+84TH	MicroBTM30S94TH MicroBTM30S92TH	MicroBTM30S88TH	Antminer S19j Pro 100TH	Antminer S19 95TH		Antminer S19 Pro 1101 H	Antminer S19 95TH	MicroBTM30S84TH	Antminer S19j 90TH	Antminer S19j Pro 96TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 90TH Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colcius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	ŭ	_	Colsius	1 -		Celsius	Celsius	Celsius	Celsius		Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Coleine	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
8/4/2022 0:00 Calvert City 2 Ce 8/4/2022 0:00 Dalton 3 Ce	8/4/2022 0:00 Marble 2	8/4/2022 0:00 Dalton 1	8/4/2022 0:00 Marble 2	8/4/2022 0:00 Marble 1 3/4/2022 0:00 Marble 1	8/4/2022 0:00 Marble 1	8/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Grand Forks 1	8/5/2022 0:00 Grand Forks 1	8/5/2022 0:00 Grand Forks 1 3/5/2022 0:00 Grand Forks 1	9/5/2022 0:00 Dalton 3	8/5/2022 0:00 Dalton 3	8/5/2022 0:00 Grand Forks 1	8/5/2022 0:00 Grand Forks 1 8/5/2022 0:00 Calvert City 2	3/5/2022 0:00 Calvert City 2	8/5/2022 0:00 Grand Forks 1	8/5/2022 0:00 Grand Forks 1	3/5/2022 0:00 Grand Forks 1	3/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Grand Forks 1 Ce	8/ 5/ 2022 0:00 Grand Forks 1 3/5/ 2022 0:00 Dalton 1	8/5/2022 0:00 Dalton 2	8/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Calvert City 2	3/5/2022 0:00 Cottonwood 2	3/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Cottonwood 2	8/5/2022 0:00 Marble 2	8/5/2022 0:00 Cottonwood 2 Celsius 8/5/2022 0:00 Marble 1 Celsius	3/5/2022 0:00 Marble 2	8/5/2022 0:00 Marble 1	8/5/2022 0:00 Marble 2	3/5/2022 0:00 Marble 1	8/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Marble 2	8/5/2022 0:00 Marble 2	8/5/2022 0:00 Dalton 2	3/5/2022 0:00 Marble 2	8/5/2022 0:00 Marble 1	8/5/2022 0:00 Marble 2 3/5/2022 0:00 Calvert City 1	8/5/2022 0:00 Marble 2	8/5/2022 0:00 Calvert City 1	3/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Grand Forks 1 Ce	8/6/2022 0:00 Grand Forks 1	3/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Grand Forks 1 3/6/2022 0:00 Calvert City 2	3/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Cottonwood 2	8/6/2022 0:00 Dalton 3 Celsius	8/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Grand Forks 1 3/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Grand Forks 1 Celsius	8/6/2022 0:00 Cottonwood 2	3/6/2022 0:00 Dalton 2	8/6/2022 0:00 Calvert City 1	8/6/2022 0:00 Calvert City 1 Ceisius 8/6/2022 0:00 Cottonwood 2 Ceisius	8/6/2022 0:00 Calvert City 2	8/6/2022 0:00 Grand Forks 1	8/6/2022 0:00 Dalton 3	8/6/2022 0:00 Calvert City 1	8/6/2022 0:00 Marble 2	3/6/2022 0:00 Marble 2	8/6/2022 0:00 Marble 1 Ce	8/6/2022 0:00 Marble 1	3/6/2022 0:00 Marble 2	8/6/2022 0:00 Calvert City 1

0.01897	0.01437	0.01741		0.0148	0	0.0148	0	5				0.01437	0.01437						0	0 00334	0.02371	0.02371	0.02371	0.01954	0.01437	0.01954	0.01954	0.01897	0.01897	0.01897	0.01437	0.01/41		0	0.0148	0	0.0148	20,000	0.01437			0.01437	0.01437		0.01437					0	0.0234	0.0234	0.02371	0.02371	0.01954	0.01954	0.01897
0.0436	0.0436	0.0436	+0+CO:O	0.04491	0.05404	0.04491	0.05404					0.0436	0.0436						0.05404	0.05404	0.09002	0.09002	0.09002	0.04491	0.05404	0.04491	0.04491	0.0436	0.0436	0.0436	0.0436	0.0436		0.05404	0.04491	0.05404	0.04491	30,000	0.0436			0.0436	0.0436	0.03404	0.0436					0.05404	0.0436	0.0436	0.09002	0.09002	0.04491	0.04491	0.0436
33.63	41.51	261.51	C/:000/TT	212.92	592.81	256.46	4 445 06					911.32	645.04						8,980.28	629.75	1,022.25	674.29	648.23	14.59	3,706.60	85.94	2,888.02	28.06	10.38	52.59	3,728.59	214.1/		11,921.83	173.13	7,398.18 595.71	209.26	ac & c	3,542.81			610.15	30.15	- 240.04	871.56					9,075.27	1,978.45	266.73	508.86	537.19	83.11	2,816.80	26.94
0.02463	0.02923	0.02619	0	0.03011	0.05404	0.03011	0.05404	0	0 0	0	0	0.02923	0.02923	0	0	0	0	0	0.05404	0.05404	0.06631	0.06631	0.06631	0.02537	0.02923	0.02537	0.02537	0.02463	0.0202	0.02463	0.02923	0.02619	0	0.05404	0.03011	0.05404	0.03011	0	0.02923	0 0	0 0	0.02923	0.02923	0	0.02923	0 4	0	0	0	0.05404	0.0202	0.0202	0.06631	0.06631	0.02537	0.02537	0.02463
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0625	0.0625	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0556	0.0625	0.0625	0.0556	0.0556	0.0556
109.56	120.48	816.68	1,609.53	606.09	1,202.73	730.02	1,960.20	46.64	711.49	334.50	1,262.30	2,644.79	1,872.02	3.495.95	36.57	10.58	134.84	32 07	16,790.67	1,177.46	1,985.76	1,309.83	1,259.22	46.58	10,757.12	274.29	1,605.85	91.39	33.81	171.31	10,820.94	3,026.27	52.04	24,187.82	1,608.18	15,009.93	3,923.53	1,985.89	10,281.77	331.85	5,298.14	1,770.76	87.49	884.57	2,529.39	44.64	10.58	36.57	516.56	16,968.27	6,581.78	52.04	988.48	1,043.51	1,598.35	8,989.99	3,026.03 87.74
0.08023	0.08483	0.08179	0.0556	0.08571	0.10964	0.08571	0.0556	0.0617	0.0617	0.0617	0.0617	0.08483	0.08483	0.0617	0.0617	0.0617	0.0617	0.0617	0.10104	0.10104	0.12881	0.12881	0.12881	0.08097	0.08483	760800	0.08097	0.08023	0.08023	0.08023	0.08483		0.0556				0.0556	0.0556	0.08483	0.0617		0.08483					Ш	0.0617			0.0672	0.0556	0.12881	12881	0.0556	0.08097	0.0300
3.25 (3.25 0			3.25 (3.25 (3.25 (3.276	3,444	3.268	2.832	2.832 (3.108	3.528	3.572		3.192		3.25 (3.25 (3.25			3.25 (3.25		3.25 (3.25		-	3.268		2.832 (3.276						3.25		1-1-	3.25	3.25		3.25
1365.541667	1420.25	216261.175	28948.4	7071.35	10969.83333	517.383333	85255.45833	755.972	11531.52	5421.43	20458.6604	31177.488	22067.888	74.592	592.704	171.456	2185.415467	8494.444	166178.4583	11653.41667	15416.18867	10168.70833	9775.808333	575.25	4193./165	3387,583333	28882.20833 113835.9083	1139.125	421.4166667	2135.25	127560.3333	81/7.54166/ 54429.375	936	220611.3	28924.025 5749.791667	136901.9167	70567.14167	35717.5	121204.4167	5378.38	85869.36 59208.46667	20874.2	1031.333333	14336.56	29817.184	723.52	171.456	592.704	373.92	167936.1667	97943.08333	936	7673.933333	8101.166667	3276	11028.6667	1093.625
1642094529	1740886827	3.0911E+11			13404177253 1	10370122075 8		Ш	11054976118		20821477976			72911644.44		111822738.9		8809260789		14299611815 1		14363181067 1			1.53438E+11 1	l	34148663753 2 1.39706E+11 1		574670046.5 4	3030161112		11601470766 8	1149971905	3.15319E+11	41298166232 8176386980 5	1.53791E+11 1 13465447952 1	86362582187 7	I.I		5004449215 20433702611 2		29732643164 1,20129E+11	1264595890 1	12834271451	10774016944	653405826.4	159379993.1	2261065715 2	8556284292 428682687.5	2.05597E+11 1	1.19013E+11 9	1149311364	11005839470 7	11445868296 8	33977286955 2	1.36228E+11 1	1317483621
420.1666667	437	3072.333333	8907.2	2175.8	3375.333333	2620.733333	29044 86667	236.8333333	3520	1574.166667	6260.3	11009	7792.333333	24	168	48	653.533333	2661.166667	51131.83333	3585.666667	5024.833333	3128.833333	3313.833333	177	39017.83333	1042,333333	35026.43333	320.5	129.6666667	657	39249.3333	16747.5	288	67880.4	1769.166667	42123.66667	21712.96667	10990	37293.66667	1561.666667	25108	7370.833333	317.3333333	4266.833333	3507.166667	226.6666667	48	168	2622.833333	51672.66667	30136.33333	288	2601.333333	2492.666667	8845.333333	34162.66667	336.5
3 17.50694444		128.0138889			2 140.6388889		7 1210 202778		5 178.9819444			9 458.708333		2 1 888 0902778		2 2	27.230	110.8819444	1 2130.493056		206		1 138.0763889		9 1625.743056		3 370.2847222		5 1281.269444 8 5.402777778	27.375		2 697.8125	2 2240154167		4 370.8208333 5 73.71527778					5 65.06944444 3 258.0277778			7 13.2222222				2 2		5 109.2847222		1255.6805						3 14.02083333
Antminer 519 95TH 23		Antminer S19 Pro 110TH 14 Antminer S19 Pro 110TH 313		Antminer S19 Pro 110TH 10 Antminer S19 95TH 179		S19 95TH	TH.		MicroBTM31S+ 78TH 165 MicroBTM31S+ 80TH 206		MicroBTM30S 86TH 34	Antminer S19j Pro 96TH 619		Antroiner S191 Pro 100TH 1000	Ξ.	MicroBTM30S 94TH	MicroBTM30S 88TH 29	MicroBTM30S 84TH 18	2	Antminer S19 95TH 15 Antminer S19 Pro 110TH 26	Pro 104TH	Antminer S19 Pro 110TH 136	100ТН	S19 Pro 105TH	Antminer S19 95TH 2089		Antminer S19 90TH 373 Antminer S19 95TH 1812		Antminer S19 Pro 105TH Antminer S19 Pro 105TH	Antminer S19 Pro 110TH 44		Antminer S19 Pro 1101 H 141 Antminer S19 95TH 702	Antminer S19 95TH 12	10ТН	Antminer S19 Pro 110TH 394 Antminer S19 Pro 110TH 106		S19 95TH S19 95TH	10ТН		MicroBTM30S 86TH 76 MicroBTM30S 86TH 343	_	Antminer S19j Pro 96TH 411 Antminer S19j Pro 96TH 1267	Antminer S19 95TH 1	A31S+80TH	Antminer S19j Pro 96TH 619 Micro BT M31S+ 78TH 165	S+ 76TH	MicroBTM30S 94TH	MicroBTM31S+84TH 7 MicroBTM30S88TH 29	MicroBTM30S 84TH 18	Antminer S19 95TH 2224	S19 95 TH		Antminer S19j Pro 100TH 154	ОТН	Antminer S19 90TH 5 Antminer S19 90TH 37	1	Antminer S19 95 TH Antminer S19 95 TH 23
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Coleins	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
	Celsius	Celsius				Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
8/6/2022 0:00 Calvert City 1 Celsius 8/6/2022 0:00 Calvert City 1 Celsius	vert City 1	vert City 2	rble 2	rble 1	ton 1	rble 1	rble 2	orks 1			8/7/2022 0:00 Grand Forks 1	rert City 1	:00 Calvert City 2	00 Grand Forks 1		and Forks 1	8/7/2022 0:00 Grand Forks 1 Celsius	and Forks 1	ton 1	ity 1		tonwood 2	tonwood 2		ity 2		rble 2	7/2022 0:00 Calvert City 1 Celsius	vert City 1	8/7/2022 0:00 Calvert City 1 C	00 Calvert City 1	:00 Cawert City 2	rble 2	ton 3	rble 2	8/7/2022 0:00 Dalton 2 Celsius 8/7/2022 0:00 Dalton 1 Celsius	rble 2	rble 2	vert City 2	nd Forks 1	/8/2022 0:00 Grand Forks 1 Celsius /8/2022 0:00 Grand Forks 1 Celsius	8/8/2022 0:00 Calvert City 2 Celsius 8/8/2022 0:00 Dalton 3 Celsius	vert City 1	nd Forks 1	8/8/2022 0:00 Calvert City 1 Celsius 8/8/2022 0:00 Grand Forks 1 Celsius	ind Forks 1	00 Grand Forks 1	8/8/2022 0:00 Grand Forks 1 Celsius 8/8/2022 0:00 Grand Forks 1 Celsius	nd Forks 1	ton 1	8/8/2022 0:00 Calvert City 1 Celsius	rble 2	8/8/2022 0:00 Cottonwood 2 Celsius 8/8/2022 0:00 Cottonwood 2 Celsius	tonwood 2	8/8/2022 0:00 Marble 1 Celsius 8/8/2022 0:00 Marble 2 Celsius	rble 1	role z
0:00 Cak	0:00 Cah	2 0:00 Cah	2 0:00 Mai	2 0:00 Ma.	22 0:00 Dah	22 0:00 Mai	8/6/2022 0:00 Marble 2 8/7/2022 0:00 Dalton 3	7/2022 0:00 Grand Forks	7/2022 0:00 Grand Forks 7/2022 0:00 Grand Forks	2 0:00 Gra	2 0:00 Gra	7/2022 0:00 Galvert City	7/2022 0:00 Calv	7/2022 0:00 Gra	7/2022 0:00 Grand Forks	7/2022 0:00 Grand Forks	0:00 Gra	0:00 Gra	7/2022 0:00 Dalton 1	8/7/2022 0:00 Dalton 2 8/7/2022 0:00 Calvert 0	2 0:00 Cot	2 0:00 Cot	2 0:00 Coth	2 0:00 Mai	8/ // 2022 0:00 Datton 3 8/7/2022 0:00 Calvert C	2 0:00 Marble	7/2022 0:00 Marble 2 7/2022 0:00 Marble 1	0:00 Cah	0:00 Calv	2 0:00 Cah	7/2022 0:00 Calv	8/7/2022 0:00 Cawert City 8/7/2022 0:00 Marble 2	0:00 Ma.	0:00 Daft	0:00 Mar 0:00 Mar	0:00 Dalt	0:00 Mar 0:00 Mar	0:00 Mai	0:00 Cah	0:00 Gra	0:00 Gra	0:00 Cak 0:00 Dalt	0:00 Cah	0:00 Gra	0:00 Cah 0:00 Gra	/8/2022 0:00 Grand Forks	8/2022 0:00 Grai	0:00 Gra	0:00 Gra	0:00 Dah	0:00 Cal.	8/2022 0:00 Marble 8/2022 0:00 Calvert	0:00 Cot	2 0:00 Cot.	2 0:00 Mar 2 0:00 Mar	2 0:00 Mai	2 0:00 Calv

0.01954	0.01897	0.01897	0.01741	0.0148	0	0	0.0148	0.01437		0.01437	4	0.0148	0	0.0148	C	0.01437		0.01741	0.01437	200000	0.01897	0.01897	10000	0.01954	0.01437	0.01954	0.02371	0.02371	0.02371	0.0234	0				C		0.01437				100	0.01437	O	0 00440	0.0140	0.01741		0.01437	0.01954	0.01437	0.01437	0.01954	0.01897	0.01897	0.01954	0	0	0.02042	0.01437
0.04491	0.0436	0.05404	0.0436	0.04491	0.05404	0.05404	0.04491	0.0436		0.0436		0.04491	0.05404	0.05404	0 05 404	0.0436		0.0436	0.0436	20000	0.0436	0.0436	40440.0	0.04491	0.05404	0.04491	0.09002	0.09002	0.09002	0.0436	0.05404				0.05404	101000	0.0436				6	0.04491	0.05404	0.05404	0.04491	0.05404		0.0436	0.04491	0.0436	0.0436	0.04491	0.0436	0.0436	0.04491	0.05404	0.05404	0.09016	0.0430
14.15	10.25	7.406.43	199.23	168.64	12,037.53	596.85	174.35	36.87		3,756.22	, ,	70.642	596.59	7,435.62		46.30		255.08	4,782.40		13.45	33.18	OHOTO OF	104.88	275.87	17.81	38.76	919.14	338.36	2,447.06	9,039.97				4 5/19/82	1	1,082.95					250.92	598.55	7,461.89	17:007	12,444.38		1,077.88	17.81	45.77	4,946.40	. 104 88	13.45	33.11	3,526.31	4,493.27	272.68	930.28	111.91
0.02537	0.02463	0.02463	0.02619	0,03011	0.05404	0.05404	0.03011	0.02923	0	0.02923	0	0.05011	0.05404	0.05404	0 00 00 00	0.02923	0 0	0.02619	0.02923	0	0.02463	0.02463	0	0.02537	0.02923	0.02537	0.05631	0.06631	0.05631	0.0202	0.05404	0 0	0 0	0	0 05404	0	0.02923	0 0	0 0	0 0	0	0.02923	0.05404	0.05404	0.050.0	0.05404	0	0.02923	0.02537	0.02923	0.02923	0 05537	0.02463	0.02463	0.02537	0.05404	0.05404	0.06974	0.02923
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0525	0.0625	0.047	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
45.17	33.38	15.026.67	622.19	4,942.99	24,422.56	3,927.21	496.30	1,998.87	11,909.67	10,901.13	1,989.98	3,926,95	1,210.41	15,085.90	1,598.77	134.36	3.021.39	796.59	13,879.27	4,938.11	43.81	108.08	1,595.79	334.73	559.70	56.84	1,064.54	1,785.46	1,070.09	8,140.71	1,194.37	23.07	134.60	10.53	5,289.20	35.92	3,285.75	1,251.60	849.83	43.21	3.63	714.27	3,934.08	15,139.19	1,601.62	25,248.00	52.04	3,128.19	56.84	132.84	11,883.70	4,918.89	43.81	3.021.79	11,254.45	9,116.25	553.23	1,721.29	2,257.80
25 0.08097	25 0.08023	25 0.10964		25 0.08571	25 0.10964	25 0.10964	.25 0.08571	25 0.08483	25 0.0556	25 0.08483	25 0.0556	25 0.0556	25 0.10964	25 0.10964 25 0.08571	.25 0.0556		25 0.0556	171	25 0.08483	25 0.0556		25 0.08023	25 0.0556	3.25 0.08097	105 0.10964	25 0.08097	3.25 0.08483	68 0.12881	3.25 0.12881	3.25 0.0672	3.25 0.10104	16 0.0617	44 0.0617	72 0.0617	3.42 0.0617	528 0.0617	2.95 0.0556 832 0.08483	68 0.0617	3.36 0.0617	76 0.0617		3.25 0.08571	25 0.0556	3.25 0.10964		25 0.10964	3.25 0.0556	3.25 0.0556 .832 0.08483	3.25 0.08097		3.25 0.0556 3.25 0.08483	25 0.0556	3.25 0.08023	25 0.08023	3.25 0.08097	832 0.10964	05 0.10964	32 0.12904	32 0.08483
557.9166667 2852.736 3	416	137054,6667	7607.166667	88902.66667	722752.2917	11044.58333	5790.416667	35950.95833 1261.541667	214202.625	128505.5417 28948.29167	35790.95	70628.56667	11039.81667	137594.8167 6687.091667	28754.91667	1583.833333	936	9739.491667	163612.8	88814.91667	546	1347.125	28701.29167	4134	5104,9305 3	702	1326	13861.224 3	8307,541667	121141.475	167283.025	373.92 3 8313.2448 3	2181.514133 3	170.7416 3	85724.466	582.12 3	37049.3568 2	20285.23853 3	13773.536	11342.7132 3 700.3248 3	58.8448 3	26543.864 2 8333.541667	70756.83333	138080.9083	28806.05	230280.9167	936	35852.91667 36875.944 2	702	1565.958333	213735.6	88469.3333	546	1344,416667	138995.35	83147.1424	5045.832 3	13339.192 2	26615,608 2
760417965.2 2891422681	567597449.5			1.0885E+11 7954822196	3.18164E+11	13494386516	7041487334	1547181370	2.61981E+11	1.55969E+11 41334110392	50997384668	10098908607	13485597348	1.54488E+11 9499788331	41055930841	1943014699	1149459920	13807467740	1.98466E+11	1.08742E+11	745014745.5	1620702765 1 7008F+11	33927755464	4888411071	1.83/63E+11 6137043965	958904743.4	11774488163	19747703836	11645567754	1.46346E+11	14509983792 2.04794E+11	418035468.1	2270233572	142957725	87301822208 1 19892F+11	505484402.8	81055270499 53212081337	20333514643	11572565642	10123818508	22310027.78	3//55358051 10181635308	1353263721021	1.55108E+11	41115658458	3.29206E+11	1150070668	52983796813	958213450.1	1921248311	2.05229E+11	1.08342E+11	745383643.3	1617032081	1.70492E+11	33933790345 1.19435E+11	6094474239	19018532375	37814320295
171.6666667	128	42170.66667	2340.666667	1723.333333	68539.16667	21733.33333	1781.666667	388,1666667	65908.5	39540.16667	11012.6	21731,86667	3396.866667	42336.86667	8847.666667	487.3333333	288	2996.766667	65514.86667 50342.4	27327.66667	168	414.5	8831.166667	1272	1644.1	216	2801.5	4518	5153.933333	37274.3	5537.155557	120	652.3666667	47.8	25065.63333	165	13082.4	6207.233333	4099.266667	3462.366667	18.9333333	2564.166667	21771.33333	42486,43333	8863.4	70855.66667	288	13021.16667	216	481.8333333	65764.8 52068.76667	27221.33333	168	413.6666667	42767.8	29359.86667	1625.066667	4710.166667	9398.166667
9 7.152777778 34 34 34		798 1757,111111	141 97.52777778	174 1139.777778 106 71.80555556		142 141.5972222 933 905.555556			2978 2746.1875	326 1647.506944 394 371.1319444		115 10b.0319444 933 905.4944444		798 1764.036111 106 85.73194444	394 368.6527778		702 696.6861111			1174 1138.652778		23 17.27083333			77 68.50416667			188.		1735 1553.095833		5 5 5 5 180 108.5166667		1.9916666	1185 1044.401389		1000 834.691666/ 619 545.1	343 258.6347222	206 170.8027778	11 9.14166667			933 907.1388889	1770.268	394 369.3083333	132 2952.319444		500 459.6527778 619 542.5486111			2326 2169.531944	1174 1134.222222			1812 1781.991667				411 391.5902778
Antminer S19 Pro 105TH MicroBTM30S 92TH			Antminer S19 Pro 110TH		10ТН	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Н	Antminer S19 95TH	Щ		Antminer S19 95 TH Antminer S19 95 TH			Pro 110TH			10ТН			STH			S19 90TH		Antminer S19 Pro 105TH	Antminer S19J Pro 100TH Antminer S19 95TH	Pro 104TH	Antminer S19 Pro 110TH Antminer S19 Pro 110TH			MicroBTM30S82TH MicroBTM30S84TH	MicroBTM30S 88TH		бТН		Antminer S19j Pro 1001 H Antminer S19j Pro 96TH	MicroBTM30S86TH MicroBTM31S+82TH	MicroBTM315+80TH	MicroBTM31S+ 78TH MicroBTM31S+ 76TH	MicroBTM31S+ 74TH	Antminer S19 Pro 961 H Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	1		Antminer S19 Pro 110TH 3		Antminer S19 Pro 1101 H Antminer S19 J Pro 96T H		S19 95TH	Antminer S19 95 TH Antminer S19 95 TH	Antminer S19 95TH 1	ЭТН					Antminer S19 Pro 1101 H Antminer S19 Pro 96TH	
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSIED
				Celsius	Celsius	Celsius			Ш	Celsius	Celsius	Celsius					Celsius	Celsius	Celsius	Celsius		Celsius	Celsius	Celsius	Celsius	Ш			Celsius		Celsius	Celsius	Celsius		Celsius	Celsius	Celsius	Celsius		Celsius	Ш		Celsius				Ш	Celsius	Celsius		Celsius	Celsius				Celsius		Celsius	
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0.01437	0.02042	0.02042	0.02371	0.02371	0.02371	0.0234	0	0		0.02042	2000																			0.02042				C	0	0 00321	0.0234	0.02042	0.02042	0.02042	0.02042	0.02371	0.01437	0.0234	0.01897	0.0143/	0.01954		0.01954	0.01954	0.01897		0.0143/	0.01437	0.01437	0.01897	0.01437		0.01741	0		0.0148	, 0		0.0148	0.01437				0.02042		C			0.01437	
0.0436	0.09016	0.09016	0.09002	0.09002	0.09002	0.0436	0.05404	0.05404		0.09016	040000																			0.09016				0.05404	0.05404	0.03404	0.0436	0.09016	0.09016	0.09016	0.09016	0.09002	0.0430	0.0436	0.0436	0.0436	0.04491		0.04491	0.04491	0.0436	20400	0.0436	0.0436	0.0436	0.0436	0.0436		0.0436	0.05404	200000	0.04491	0.05404		0.04491	0.0436				0.09016		0.05404	10000		0.0436	
38.76	0.54	13.34	1,140.14	687.91	668.97	2.480.99	628.50	9,144.20		630.33	-																			84.13				. 05.00	9,179.21	541.40	352.18	3.56	5,479.44	3,898.57	3,864.09	903.85	1,007.30	2,483.10	13.25	4 453 04	104.88		3,530.49	17.81	68.59		4,907.44	45.76	38.60	32.90	4,464.09		252.98	12,192.97		212.45	597.14		253.47	772.76				3,713.82		A A 78 50			1,068.75	
0.02923	0.06974	0.06974	0.06631	0.06631	0.06631	0.0202	0.05404	0.05404	0	0 06974	0	0	0	0	0 0			0	0	0	0		0	0	0	0	0		0	0.06974	0	0	0	0	0.05404	0.05404	0.0202	0.06974	0.06974	0.06974	0.06974	0.06631	0.02923	0.0202	0.02463	0.02923	0.02537	0	0.02537	0.02537	0.02463	0	0.02923	0.02923	0.02923	0.02404	0.02923	0	0.02619	0.05404	0	0.03011	0.05404	0	0.03011	0.02923	0	0	0	0.06974	0	0 05404	0	0	0.02923	0
0.0556	0.0593	0.0593	0.0625	0.0625	0.0625	0.047	0.047	0.047	0.0617	0.061/	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.081/	0.0617	0.0617	0.0617	0.0617	0.0617	0.0017	0.0617	0.0593	0.0556	0.0617	0.0617	0.061/	0.047	0.047	0.047	0.0593	0.0593	0.0593	0.0593	0.0625	0.0358	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0617	0.0593	0.0617	0.0617	0.0556	0.0617	0.0556	0.0617
1,300.23	0.99	24.68	2,214.77	1,336.30	1,299.51	8.253.61	1,175.12	17,097.15	23.07	1.166.31	134.60	5,289.30	1,257.16	3,447.81	325.85	829.25	41.39	35.66	10.58	691.89	175.98	175 98	10.58	35.63	3.96	41.06	680.37	322 82	134.80	155.66	3,488.24	818.88	536.35	73.63.63	17,162.62	105168	1,171.61	09:9	10,138.62	7,213.53	7,149.73	1,755.76	1,045,12	8,260.62	43.15	2,243.27	334.73	1,595.94	11,267.80	5,022.24	223.42	4,915.61	11,868.07	132.79	112.03	107.17	12,955.49	1,991.25	790.05	24,737.91	1,596.67	15 115 87	1.211.52	3,928.12	721.51	2,242.67	39.86	3.923.86	799.22	6,871.69	319.97	1,254.01	3,486.38	3.26	3,101.68	4,786.90
0.12904	0.12904		0.12881			0.0672			0.0617					0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617		0.0617		0.0556				0.10104			_		0.12904	0.12904	0.12881	0.00463		0.08023		0.08097		0.08097	0.08097	_	0.0556	0.0556		0.08483		_	0.0556		0.10964			0.10964			0.08483	0.0617						0.0556	0.0617	0.08483	0.0617
2.95	2.714	2.596	3.068	2.95	3.25	3.25	3.25	3.25	3.116	3.192	3.344	3.42	3.268	2.95	3,444	3.30	3,192	3.528	3.572	3.276	3.496	3.496	3.572	3.528	3.108	3.192	3.276	3.42	3.344	2.596	2.95	3.36	3.192	3.116	3.25	2.63	3.25	2.714	2.832	2.95	3.068	3.068	2022	3.25	3.25	2832	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	2.832	3.192	3.25	3.36	3.068	3.444	3.268	2.95	3.108	2.832	3.42
1326	299999689	191.2386667	7194.09467	0374.16667	0088.54167	22821.5083	11630.23333	69211.6833	373.92	9038 328	2181.514133	85726.062	0375.43533	62010.96667	5281.1444	13440	000.3344	578.004	171.456	11213.8572	2852.153333	2852 15333	171.456	577.416	64.232	665.532	11027.016	5232.01	2184.746667	206.274667	62738.14167	13272	8692.88	3/3.92	169859.625	816461667	17434,625	51.11366667	78569.592	5901.51667	55407.05733	3630.61267	8113 675	122925.8333	537.875	26444.272	4134	28704	139160.125	5435b.791b7 702	2784.708333	8410.29167	13454,5833	1565.416667	320.583333	1335.75	152722.9167	35813.9166/	9659.541667	225628.5417	28717	137868 25	11050	70649.58333	8418.041667	26437.192	645.9544	70573.1	12953.248	3252.40093	5185.9752	81050 2448	62704.61	52.836	36563.48	77583.498
14355257297 1	11156836.1 7	275042858.5 1	24708367962 1	14917440140 1	14230537053 1	1.48952E+11 1				12896889238	2290672533 2	87282659204	20623428165 2	85134378829 6	4592540569	1132354/481	3753430370	489441693.1	161491366.7	9941572103	2613548935 2	20713904354 2		469771055.6	12754513.89	505468826.4	9679184389	4365605993	2290138333 2	1736001658 1	86133411070 6	10732455424	8765740840		2.0792E+11	11730063318 8	24621958101	73761374.02 5	1.1288E+11	80204473286 5	79239813167 5	19588001154 1			733128136.6	37534652990	4888320119	931122433	1.70727E+11	8063883.2	3947319334 2	1.08273E+11 8	2.61076E+11 2	1916805018 1	1618134995 1			1149648520		3.22516E+11 2		10030614493	13499733157		10293942126 8	37532234363	464689411.1	86346373147		76220890457 5	4332854351	20648769244 2	86127482633	6917722.222	52461749700	76593920306
3415.666667	m		ш		3104.166667		3578.533333		120		652.3666667				1533.433333	313.3	213.2	163.8333333					L	7		208.5		0 1	653,3333333	7	7		2723.333333	120		2767 666667						4442.833333	0 1	37823.33333	165.5		1272	8832	42818.5	16/25.1666/				481.6666667	406.3333333	411	46991.66667	11019.66667			8836				2590.166667	9335.166667	202.3666667	21714.8	3855.133333	17357.36667	1505.8	5219.166667	21255.8	17	12910.83333	22685.23333
1079 142.3194444					136 129.3402778	1735 1574.634722		216	5 20 400 400 5		29 27.18194444				76 63.89305556	206 166.666666/	2 0 00 10 44444	7 6.82638889		165 142.6263889	34 33.99305556	343 202.0703869		7 6.81944444	2 0.861111111		165 140.25		29 27.2222222		1000 886.1319444	206 164.583333	180 113.4722222	2 2007 2200		154 115 3194444						250 185.1180556	100	1735 1575.972222	8 6.895833333		53 53			7UZ 696.8819444		1174 1133.465278	2978 2736,597222		17 16.93055556	23 17.125	1957.5	12 12 12		3132 2892.673611		1708 1767 541667	142 141.666667		115 107.9236111	411 388.9652778	11 8.431944444	904				1267 1205 718056			619 537.9513889	
Antminer S19j Pro 100TH	Antminer S19J Pro 92TH	Antminer S19j Pro 88TH	Antminer S19j Pro 104TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH	Antminer S19 FIO 1101 H	Antminer S19 95TH	Antminer S19 95TH	MicroBTM30S82TH	Antminer S19i Pro 104TH	MicroBTM30S 88TH	MicroBTM30S90TH	MicroBTM30S 86TH	Antminer S19j Pro 100TH	MicroBTM31S+82TH	MicroBTM31S+ 801H	101	MicroBTM315+741H	35.5	MicroBTM31S+ 78TH	MicroBTM30S92TH	MicroBTM30S92TH	MicroBTM30S94TH	MicroBTM31S+84TH	MicroBTM31S+74TH	MicroBTM31S+ 76TH	MicroBTM31S+ 78TH	MicroBTM331S+ 82TH	MicroBTM30S 88TH	Antminer S19j Pro 88TH	Antminer S19j Pro 100TH	MicroBTM31S+80TH	MicroBTM30S84TH	MICROBI MISUS 821H	Antminer S19 95 IH	Antminer S19 Pro 100TH	Antminer S19 Pro 110TH	Antminer S19j Pro 92TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	Antminer S19j Pro 104TH	Antminer S19j Pro 104TH	Antminer S19 Pro 901 H	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19j Pro 961 H	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95 IH Antminer S19 Pro 105TH		Antminer S19 95TH	Antminer S19 95 TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 901 H	Antminer S19 95TH	Antminer S19 Pro 1101 H	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95 I'M	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j Pro 96TH	MicroBTM31S+ 76TH	9 9	MicroBTM31S+80TH	Antminer S19J Pro 104TH	MicroBTM31S+82TH	MicroBTM30S 86TH	Antminer S19j Pro 100TH	MicroBTM31S+ 74TH	Antminer S19j Pro 96TH	MicroBTM30S 90TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celeius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Coleine	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
8/10/2022 0:00 Calvert City 1 Celsius 8/10/2022 0:00 Denton DTO1 Celsius	8/10/2022 0:00 Denton DTO1 Celsius	8/10/2022 0:00 Denton DTO1 Celsius	8/10/2022 0:00 Cottonwood 2 Celsius	8/10/2022 0:00 Cottonwood 2 Celsius	8/10/2022 0:00 Cottonwood 2 Celsius	8/10/2022 0:00 Calvert City 1 Celsius 8/10/2022 0:00 Calvert City 1 Celsius	8/10/2022 0:00 Dalton 2 Celsius	8/10/2022 0:00 Dalton 1 Celsius	8/10/2022 0:00 Grand Forks 1 Celsius	8/10/2022 0:00 Grand Forks 1 Celsius 8/10/2022 0:00 Denton DTO1 Celsius	8/10/2022 0:00 Grand Forks 1 Celsius	0:00 Grand Forks 1	8/10/2022 0:00 Grand Forks 1 Celsius 8/10/2022 0:00 Grand Forks 1 Celsius	8/10/2022 0:00 Grand Forks 1 Celsius	8/10/2022 0:00 Grand Forks 1 Celsius	н,	8/11/2022 0:00 Grand Forks 1 Celsius 8/11/2022 0:00 Grand Forks 1 Celsius		=		8/11/2022 0:00 Grand Forks 1 Celsius		8/11/2022 0:00 Grand Forks 1 Celsius	8/11/2022 0:00 Datton 1 Celsius	8/11/2022 0:00 Cottonwood 2 Celsius	8/11/2022 0:00 Calvert City 1 Celsius	8/11/2022 0:00 Denton DTO1 Celsius	8/11/2022 0:00 Denton DTO1 Celsius		8/11/2022 0:00 Denton DTO1 Celsius	7.5	8/11/2022 0:00 Calvert City 1 Ceisius 8/11/2022 0:00 Cottonwood 2 Calcius	8/11/2022 0:00 Calvert City 1 Celsius	8/11/2022 0:00 Calvert City 1 Celsius	8/11/2022 0:00 Caivert City 2 Celsius	8/11/2022 0:00 Marble 1 Celsius	2		8/11/2022 0:00 Marble 1 Celsius 8/11/2022 0:00 Marble 1 Celsius	City 1	8/11/2022 0:00 Marble 2 Celsius	8/11/2022 0:00 Calvert City 1 Ceisius 8/11/2022 0:00 Marble 2 Celsius	8/11/2022 0:00 Calvert City 1 Celsius	8/11/2022 0:00 Calvert City 1 Celsius	8/11/2022 0:00 Calvert City 1 Celsius		8/11/2022 0:00 Marble 2 Celsius 8/11/2022 0:00 Marble 2 Celsius		8/11/2022 0:00 Dalton 3 Celsius		8/11/2022 0:00 Marble 1 Celsius 8/11/2022 0:00 Datton 2 Celsius	8/11/2022 0:00 Dalton 1 Celsius			~	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Glaffid Folks 1 Celsius 8/12/2022 0:00 Marble 2 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Denton DTO1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius 8/12/2022 0:00 Dalton 3 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Calvert City 1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius											

			0	0	0.0234	0.02042	0.02042	0.02042	0.02371	0	0.02371	0.02371	0.01954	0.01954		0.01897	0.01954	0.01897	0.01897	0	0	0.01437	0.01437	0.01/41	0.00	0.0148	0	0.0148	0.01437	0.0430											0.02042		4	0	0.0234	0.0234	0.02042	0.02042	0.02371	0.02371		0.01437	0.02042	0.02042	0.01437	0.01954		0.01897	0.01897	0.01437		0.01437	0.01741	0.01	0.01954	0.0148	C	0		0.0148	0 0		0.01437		
			0.05404	0.05404	0.0436	0.09016	0.09016	0.09016	0.09002	0.05404	0.09002	0.09002	0.04491	0.04491		0.0436	0.04491	0.0436	0.0430	0.05404	0.05404	0.0436	0.0436	0.0436	00100	0.04491	0.05404	0.04491	0.0436	00400											0.09016			0.05404	0.0436	0.0436	0.09016	0.09016	0.09002	0.09002		0.0436	0.09016	0.09016	0.0436	0.04491		0.0436	0.0436	0.0436		0.0436	0.0436	0.05404	0.04491	0.04491	0.05404	0.05404		0.04491	0.05404	0.03404	0.0436		
			9,084.36	644.15	2,490.50	79.64	3.88	3,634.19	989.88	7,469.07	588.73	584.78	704.00	3,531.33		30.02	17.81	12.09	04.48	12,301.45	250.62	35.77	4,968.98	4 472 51	1000000	204.79	596.81	249.26	45.38	00:04											4,021.77			9,077.32	2.448.72	123.60	5,780.11	4,057.30	908.39	539.56		1,064.47	86.75	3.63	775.13	3.529.87		3.84	33.54	4,995.79		45.65	355 53	4,439.04	17.81	247.43	261 90	12,299.60		205.32	7,460.65	00:766	4,507.52		
0 0	0	0 0	0.05404	0.05404	0.0202	0.0502	0.06974	0.06974	0.06631	0.05404	0.06631	0.06631	0.02337	0.02537	0	0.02463	0.02537	0.02463	0.02463	0.05404	0.05404	0.02923	0.02923	0.02819	0	0.03011	0.05404	0.03011	0 02823	0.02525	0	0	0	0	0	0	0	0	0	0	0.06974	0	0	0.05404	0.0202	0.0202	0.06974	0.06974	0.06631	0.06631	0	0.02923	0.06974	0.06974	0.02923	0.02537	0	0.02463	0.02463	0.02923	0	0.02923	0 03610	0.05404	0.02537	0.03011	0 05404	0.05404	0	0.03011	0.05404	0	0.02923	0	0
0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0593	0.0593	0.0593	0.0625	0.0556	0.0625	0.0625	0.0358	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0358	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.061/	0.0593	0.0617	0.0617	0.047	0.047	0.047	0.0593	0.0593	0.0625	0.0625	0.0556	0.0556	0.0593	0.0593	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617
10.53	83.86	23.07	16,985.26	1,204.39	8,285.24	147.36	7.18	6,724.35	1,922.90	15,153.75	1,143.64	1,135.96	1 595 94	11,270.45	3,021.86	97.78	56.84	39.37	4 9 1 0 5 2	24,958.02	508.47	103.80	14,420.74	12 979 93	1,598.41	582.94	1,210.86	709.53	1,975.74	11.828.33	52.04	135.35	176.01	10.58	35.77	42.44	683.47	826.38	323.98	518.53	7,441.49	1,259.08	23.07	15,972.10	8.146.25	411.17	10,694.94	7,507.22	1,764.59	1,048.12	3,481.68	3,089.27	160.52	4,093.93	2,249.55	11.265.82	3,022.03	12.52	109.25	14,498.56	11,791.49	132.47	1,969.81	9,006.22	56.84	704.33	52.04	24,954,27	1,604.25	584.46	15,136.66	3,928.30	13,081.52	134.63	36.24
3.572 0.0617 3.496 0.0617	3.344 0.0617	3.116 0.0617			3.25 0.0672	2.596 0.12904	2.714 0.12904	2.95 0.12904	3.068 0.12881	3.25 0.10964	2.95 0.12881	3.25 0.12881	3.25 0.06097		3.25 0.0556	3.25 0.08023	3.25 0.08097	3.25 0.08023	3.25 0.08023	3.25 0.10964	3.105 0.10964	3.25 0.08483	3.25 0.08483	3.25 0.061/9	3.25 0.0556	3.25 0.08571	3.25 0.10964	3.25 0.08571	3.25 0.0556	3.25 0.0556	3.25 0.0556	3.344 0.0617	3.496 0.0617	3.572 0.0617	3.528 0.0617	3.192 0.0617	3.276 0.0617	3.36 0.0617	3,444 0.0617	3.192 0.0617	_		3.116 0.0617	3.25 0.10104			2.832 0.12904		3.068 0.12881	3.25 0.12881		2.832 0.08483		2.714 0.12904	2.832 0.08483	3.25 0.08097	3.25 0.0556	3.25 0.08023	3.25 0.08023	3.25 0.08483	3.25 0.0556	3.25 0.08483	3.25 0.0556	2.832 0.10964	3.25 0.08097	3.25 0.08571	3.25 0.0556	3.25 0.10964	3.25 0.0556	3.25 0.08571	3.25 0.10964	3.25 0.0556	3.25 0.08483	3.344 0.0617	3.528 0.0617
170.7416 2852.736	59.113067	373.92	168104.3	11919.91667	123292.325	1141.9804	55.637	52110.57	328.17213	88213.725	8878.516667	8818.875	28704	139192.95	54350.075	1218.75	702	490.75	88318 75	227636.0667	4637.628	1223.625	169995.8	153011 0833	28748.30833	6801.275	11043.93333	8.291667	35534.85	212739.8	936	2193.664	2852.736	171.456	579.768	687.876	11077.248	13393.52	5250.952	85460.004	57668.075	20406.48133	373.92	16/9/4.0833	1223.9167	18.666667	82880.84	177.46133	599,13133	8136.916667	520.14167	36417.16	13.916667	52.01833333	26518.376	139135.75	54353	156	1361.75	170913.1667	12077.125	1561.625	35428.25	32143.576	702	8217.625	936	227601.8333	28853.5	6819.041667	138057.8333	70652.83333	154208.7083	2181.96	587.412
		407717463.9	2.05753E+11		1.49479E+11 1.		80807873.48					12435789925	4666576793				-1		3709843409 Zb.			1486595664							1903787477	2.60197E+11				160743180.6			_			8694828042	32664063040	38 20	415418361.1	Z.05557E+11 16.		8540655510 61:			19695202055 130		36000634883 621	52282375230	1787615550 124	22 8	Ш	339456/3253 1.70749E+11			1950840647			1911736964				10049902178		3.25325E+11 22	11	9691832788 68	1.55033E+11 158	2 2	1.86233E+11 15		509349659.7
47.8 816			51724.4	3667.666667	37936.1	439.9	20.5		4865.766667			2713.5	8832							70041.86667		2	52306.4	033333	8845.633333		Ш		10933.8		288	929	816	48	164.3333333	. LO	3381.333333	7		2632.833333	19548.5	6244.333333	120	51684.33333	37299.66667	1882.666667	29265.83333		4465.166667		21227.16667	12859.16667	479.1666667	19.16666667	Ш	42811			419	52588.66667	65254.5	480.5	10901			2528.5	1560 83333	70031,33333	8878	2098.166667	42479.33333	21739.33333	47448.83333	652.5	166.5
1.991666667	16.93472222	98.94801111	2155.183333	152.8194444	1580.670833	18.32916667	0.854166667	736.025	202.7402778	1771.970833	125.4027778	113.0625	368	1784.525	696.7958333	15.625	6	6.291666667	33.55111111	2918.411111	62.2333333	15.6875	2179.433333	1961 680556	368.5680556	87.19583333	141.5888889	106.1319444	19 90416667	2727.433333	12	27.3333333	34	2	6.847222222	8.979166667	140.8888889	166.0902778	63.52777778	109.7013889	814.5208333	260.1805556	S	2153.513889	1554.152778	78.4444444	1219.409722	790.1111111	186.0486111	104.3194444	884.4652778	535.7986111	19.96527778	0.798611111	390.1597222	368	696.8333333	2	17.45833333	2191.194444	2718.9375	20.02083333	454.2083333	1208.5625	6	105.3541667	12	2917.972222	369.9166667	87.42361111	1769.972222	905.8055556	1977.034722	27.1875	6.9375
34					1735			1079	250	1798	154	136	273	1812			- 1		1174										22			29	34	2	7		165			1180							1618			136						1812						22								106			2089		7
MicroBTM30S 94TH MicroBTM30S 92TH	MicroBTM30S 88TH	MicroBTM30S84TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19i Pro 88TH	Antminer S19J Pro 92TH	Antminer S19j Pro 100TH	Antminer S19j Pro 104TH	Antminer S19 95TH	Antminer S19J Pro 100TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 1101 H	Antminer S19 Pro 110TH	Antminer S19J 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 PTO LLOI H	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer \$19 95TH	Antminer S19 Pro 1101 H	Antminer S19 95TH	Antminer S19 95TH	MicroBTM30S88TH	MicroBTM30S92TH	MicroBTM30S94TH	MicroBTM31S+84TH	MicroBTM31S+ 76TH	MicroBTM31S+ 78TH	MicroBTM31S+80TH	MicroBTM31S+82TH	MicroBTM30S84TH	Antminer S19J Pro 100TH	MicroBTM30S86TH	A305	Antminer S19 95 TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 96TH	Antminer S19j Pro 104TH	Antminer S19J Pro 104TH	Antminer S19 Pro 110TH	Antminer S19J Pro 100TH	Antminer S19j Pro 96TH	Antminer S19J Pro 88TH	Antminer S19 Pro 92TH	Antminer S19J Pro 96TH	Antminer S19 901H Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 1101 H	Antminer S19! Pro 96TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	MicroBTM30S 88TH	MicroBTM31S+84TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius		Celsius		
8/12/2022 0:00 Grand Forks 1 Celsius 8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Grand Forks 1 Celsius 8/12/2022 0:00 Grand Forks 1 Celsius	8/12/2022 0:00 Dalton 1 Celsius	8/12/2022 0:00 Dalton 2 Celsius	8/12/2022 0:00 Calvert City 1 Celsius	8/12/2022 0:00 Denton DTO1 Celsius	8/12/2022 0:00 Denton DTO1 Celsius	8/12/2022 0:00 Denton DTO1 Celsius	8/12/2022 0:00 Cottonwood 2 Celsius	8/12/2022 0:00 Dalton 2 Celsius	8/12/2022 0:00 Cottonwood 2 Celsius	8/12/2022 0:00 Cottonwood 2 Celsius	1 0			8/12/2022 0:00 Calvert City 1 Celsius		8/12/2022 0:00 Calvert City 1 Celsius	8/12/2022 0:00 Caivert City 1 Celsius 8/12/2022 0:00 Markle 2 Celsius		8/12/2022 0:00 Dalton 3 Celsius	ity 1		8/12/2022 0:00 Calvert City 2 Celsius 8/12/2022 0:00 Calvert City 2 Celsius			8/12/2022 0:00 Dalton 1 Celsius		8/12/2022 0:00 Marble 2 Celsius 8/12/2022 0:00 Cahort City 1 Colsius			н			8/13/2022 0:00 Grand Forks 1 Celsius		8/13/2022 0:00 Grand Forks 1 Celsius	~	н,	8/13/2022 0:00 Grand Forks 1 Celsius 8/13/2022 0:00 Grand Forks 1 Celsius	-		Forks 1	8/13/2022 0:00 Datton 1 Celsius	Itv 1				8/13/2022 0:00 Cottonwood 2 Celsius	8/13/2022 0:00 Cottonwood 2 Celsius 8/13/2022 0:00 Cottonwood 2 Celsius			8/13/2022 0:00 Denton DTO1 Celsius		ry 2	8/13/2022 0:00 Marble 2 Celsius 8/13/2022 0:00 Marble 1 Celsius			8/13/2022 0:00 Calvert City 1 Celsius	City 1		ty 1	8/13/2022 0:00 Marble 2 Celsius			8/13/2022 0:00 Marble 1 Celsius		8/13/2022 0:00 Dalton 3 Celsius			8/13/2022 0:00 Dalton 2 Celsius 8/13/2022 0:00 Dalton 1 Celsius	8/13/2022 0:00 Marble 2 Celsius	8/13/2022 0:00 Calvert City 2 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius

	0.02371						c	0	0.0234	0.02042	0.02042	0.02042	0.02042	0.02371	C	0.02371	0.01897		0.01954	4	0.01954	0.01954	2000	0.0143/	0.01437		C	0 01897	0.01437	0.0148	0	0.01437	0.01741	0	0.0148						0.01437	0	0	0.02371	0.01437						0 0	0.0234	0.0234	0.02371	0.01437	0.02371	0.02042	0.02042	0.02042	0.02042	0.01954	0.01954	0.0148	0.01897	0.01897			0
	0.09002						0.05404	0.05404	0.0436	0.09016	0.09016	0.09016	0.09016	0.09002	0.05404	0.09002	0.0436		0.04491	4	0.04491	0.04491	20000	0.0436	0.0436		0.05404	0.05404	0.0436	0.04491	0.05404	0.0436	0.0436	0.05404	0.04491	101000					0.0436	0.05404	0.05404	0.09002	0.0436						0.05404	0.0436	0.0436	0.09002	0.0436	0.09002	0.09016	0.09016	0.09016	0.09016	0.04491	0.04491	0.04491	0.0436	0.0436			0.05404
	610.42						0 500 0	643.04	2,426.31	98.82	4.13	6,578.88	4,593.38	617.49	7 463 10	1,038.66	30.58		104.88	. 4	3,529.72	17.81		4,773.23	44.49		4 445 44	3.84	770.37	248.22	247.66	4,500.87	253.54	12,029.69	207.47	,					- 959	4,340.51	227.28	1,135.46	892.09						8,737.30	2,106.22	297.34	691.89	39.34	667.57	12.82	0.54	852.52	77.675	104.88	3,530.86	243.84	25.13	32.30			11,812.52
0	0.06631	0 0	0	0	0	0	0 05404	0.05404	0.0202	0.06974	0.06974	0.06974	0.06974	0.06631	0 06404	0.06631	0.02463	0	0.02537	0	0.0253/	0.02537	0	0.02923	0.02923	0	0 00 404	0.05404	0.02483	0.03011	0.05404	0.02923	0.02619	0.05404	0.03011	0	0	0 0	0	0	0 00403	0.05404	0.05404	0.06631	0.02923	0 0	0	0	0	0	0.05404	0.0202	0.0202	0.02923	0.02923	0.06631	0.06974	0.06974	0.06974	0.06974	0.02537	0.02537	0.03011	0.02463	0.02923	0	0	0.05404
0.0617	0.0625	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.0593	0.0593	0.0593	0.0593	0.0625	0.0617	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0625	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.047	0.047	0.0625	0.0556	0.0625	0.0593	0.0593	0.0593	0.0593	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
176.01	1,185.78	3.64	682.22	1,256.12	526.34	830.32	23.07	1,202.31	8,071.70	182.85	7.65	12,172.91	8,499,13	1,199.50	5,272.04	2,017.64	99.61	3,461.61	334.73	1,594.62	3.020.22	56.84	4,888.96	13,852.65	129.12	1,950.05	52.04	12.52	2.235.74	706.56	502.48	13,062.23	791.78	24,406.65	1 208 91	3,916.07	1,268.22	320.04	812.35	5,287.17	3,429.77	8,806.31	461.12	2,205.68	2,588.97	2.24	10.58	176.01	528.18	23.07	16,336,36	7,006.82	989.17	1.344.02	114.18	1,296.78	23.73	0.99	896,41	1,072.74	334.73	11,268.98	694.12	81.87	36.98	1,597.33	52.04	3,013,19
0.0617	0.12881			0.0617		0.0617	0.0617	0.10104	0.0672	0.12904	0.12904	0.12904	0.12904		0.0617	0.12881	0.08023	0.0556	0.08097	0.0556	0.0556	0.08097	0.0556	0.08483	0.08483	0.0556	0.0556	0.10964	0.08483	0.08571	0.10964	0.08483	0.08179	0.10964	0.08571				0.0617	0.0617	0.0556	0.10964		0.12881			0.0617	0.0617	0.0617	0.0617	0.10104	0.0672	0.0672	0.12881	0.08483	0.12881	0.12904	0.12904	0.12904	0.12904	0.08097	0.08097	0.08571	0.08023	0.08483	0.0556	0.0556	0.10964
3.496	3.25	3.108	3.276	3.268	3.192	3.36	3.116	3.25	3.25	2.596	2.714	2.832	3.068	2.95	3.42	3.068	3.25	2.95	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	325	2.832	3.25	3.105	3.25	3.25	3.25	3.25	3.25	3.268	3.276	3.36	3.42	2.95	2.832	3.105	3.068	2.832	3.108	3.572	3,496	3.192	3.116	3.25	3.25	3.25	2.95	3.25	3.25	2.596	2.714	2.95	3.068	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25
2852.736	9205.625	59.052	11057.046	20358.55067	8530.62	13457.36	373.92	11899.33333	120114.5833	1416.983333	59.25566667	94334.392	65864.33533	9312.166667	85446.42	15663.674	1241.5	62259.25833	4134	28680.16667	54320.5	702	87930.91667	163298.9583	1522.083333	35072.91667	936	156	26355,536	8243.625	4582.98	153981.2083	9680.666667	222607.125	3890.541667	70432.91667	20554.63067	10970.778	13166.16	85691.52	22451624	80320.24	4205.7225	17123.53067	30519.52	36.26	171.456	2852.736	8560.412	373.92	161682.0833	104268.125	14719.79167	10434.15	1346.041667	10067.41667	183.8833333	7.689666667	12224.328	8313.257333	4134	139174.75	8098.458333	1020.5	1105	28728.91667	936	218588.5
2729032931	13006501889	19444763.89	9825646236		8693596694	11037423896			1.4571E+11 1				m	I. I				85514575590 (1.70/18E+11 1				1867552850			191436376	37435847804	6	5572637244	1.85939E+11						9456250931	10554510493	85845439444	84660757316 (1.15271E+11	5115650350		7.2	9536631.944	160001791.7	2594004701	8669514674	ш			20771118228	15025891068	1652885671			11032962.94		11902395506 8		1.70789E+11		1224944093	1354541393	I	1150194760	3.12372E+11
816	2832.5	208.8333333		299999		4005.166667	120		36958.33333	1333333		33310.16667	21468.16667	3156.666667		5105.5			2	8824.666667	42809.16667	. 9	27055.66667	643216667	468.333333	10791.66667	288	20049.10007	9306,333333	2536.5	Ш	47378,83333		ıs ı	2120.166667	2999		3348.833333		9	20910.66667		1354.5	n m	7	11.66666667		816	2681.833333	120		32082.5		3537			70.83333333	2.83333333			1272	42823	2491.833333	314	141.8333333	8839.66667	288	67258
34	118.0208333	3.701388889	140.6319444	259.5694444	53.48611111	166.8819444	5	152.555556	1539.930556	22.74305556	0.909722222	1387.923611	894.5069444	131.5277778	1041.013889	212.7291667	15.91666667	879.3680556	53	367.6944444	1/83./152/8	6	1127.319444	2680.069444	19.51388889	149.6527778	1202 040611	7	387.7638889	105.6875	61.5	1974.118056	124.1111111	2853.9375	38.34027778	902.9861111	262.0694444	139.5347222	163.2708333	1044	330 3263889	1181.736111	56.4375	232.5555556	449.0277778	6.826388889	2	34	111.7430556	ιn	2072.847222	1336.770833	188.7152778	147,375	17.25694444	129.0694444	2.951388889	0.118055556	179.8541667	112.9027778	53	1784.291667	103.8263889	13.08333333	14.100000007	368.3194444	12	2802.416667
34				343					1735			1618				250		1000			11-											2089 1	141	3132	106 8					1185	1000 8	1267		250 2		2 6		34		'n	2224			154	22	136	30 2				53			23 3				3132
MicroBTM30S92TH MicroBTM30S94TH	Antminer S19 Pro 110TH	MicroBTM31S+74TH MicroBTM31S+76TH	MicroBTM31S+78TH	MicroBTM30S86TH	MicroBTM31S+821H	MicroBTM31S+80TH	MicroBTM30S82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j Pro 88TH	Antminer S19j Pro 92TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	Antminer S19j Pro 100TH	MicroBTM30S90TH	Antminer S19j Pro 104TH	Antminer S19 Pro 110TH	Antminer S19j Pro 100TH	Antminer S19 90TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19J P10 901 H	Antminer \$19 Pro 96TH	Antminer S19 95TH	Antminer S19j 90TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	MicroBTM30S86TH	MicroBTM315+78TH	MicroBTM31S+80TH	MicroBTM30S 90TH	Antminer S19j Pro 100TH	Antminer S19j Pro 96TH	Antminer S19j 90TH	Antminer S19j Pro 104TH	Antminer S19j Pro 96TH	MicroBTM31S+ 74TH	MicroBTM30S 94TH	MicroBTM30S92TH	MicroBTM30S84TH	MicroBTM30S82TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 100TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 88TH	Antminer S19j Pro 92TH	Antminer S19i Pro 100TH	Antminer S19j Pro 104TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 Pro 110TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED			HOSTED				HOSTED			HOSTED				Ш	HOSTED			HOSTED		HOSTED					Ш	HOSTED		Ш	HOSTED	HOSTED		HOSTED			HOSTED					HOSTED			HOSTED	Ш	HOSTED			HOSTED		HOSTED		П	HOSTED		HOSTED		Ш		HOSTED			HOSTED
Celsius	ш	Celsius		ш					Celsius				Celsius			Celsius		Colsius	Celsius		Celsius					Celsius		Celsius			Celsius		Celsius	Ш				Celsius			Celsius					Celsius			Celsius	Ш	Celsius		Celsius			Celsius			Celsius			Celsius	Ш			Celsius		
8/14/2022 0:00 Grand Forks 1 Celsius 8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Cottonwood 2 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius 8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius 8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Dalton 2 Celsius	8/14/2022 0:00 Calvert City 1 Celsius	8/14/2022 0:00 Denton DTO1 Celsius 8/14/2022 0:00 Denton DTO1 Celsius	8/14/2022 0:00 Cottonwood 2 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Cottonwood 2 Celsius	8/14/2022 0:00 Calvert City 1 Celsius	8/14/2022 0:00 Grand Forks 1 Celsius	8/14/2022 0:00 Marble 1 Celsius	8/14/2022 0:00 Marble 2 Celsius	8/14/2022 0:00 Marble 1 Celsius 8/14/2022 0:00 Marble 2 Celsius	8/14/2022 0:00 Marble 1 Celsius	8/14/2022 0:00 Marble 2 Celsius	8/14/2022 0:00 Caivert City 1 Celsius 8/14/2022 0:00 Marhle 2 Celsius	8/14/2022 0:00 Calvert City 1 Celsius	8/14/2022 0:00 Marble 2 Celsius	8/14/2022 0:00 Marble 2 Celsius	8/14/2022 0:00 Calvert City 1 Celsius	8/14/2022 0:00 Calvert City 2 Celsius	8/14/2022 0:00 Marble 1 Celsius	8/14/2022 0:00 Dalton 3 Celsius	8/14/2022 0:00 Calvert City 2 Celsius	8/14/2022 0:00 Calvert City 2 Celsius	8/14/2022 0:00 Dalton 3 Celsius	8/14/2022 0:00 Marble 1 Celsius 8/14/2022 0:00 Datton 1 Celsius	8/14/2022 0:00 Marble 2 Celsius	8/15/2022 0:00 Grand Forks 1 Celsius 8/15/2022 0:00 Calvert City 2 Celsius	8/15/2022 0:00 Dalton 3 Celsius	8/15/2022 0:00 Dalton 3 Celsius	8/15/2022 0:00 Cottonwood 2 Celsius	8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Grand Forks 1 Celsius 8/15/2022 0:00 Grand Forks 1 Celsius	8/15/2022 0:00 Dalton 1 Celsius 8/15/2022 0:00 Dalton 2 Celsius	8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Cottonwood 2 Celsius	8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Cottonwood 2 Celsius	8/15/2022 0:00 Denton DTO1 Celsius	8/15/2022 0:00 Denton DTO1 Celsius	8/15/2022 0:00 Denton DTO1 Celsius 8/15/2022 0:00 Denton DTO1 Celsius	8/15/2022 0:00 Denton DTO1 Celsius	8/15/2022 0:00 Marble 1 Celsius	8/15/2022 0:00 Marble 1 Celsius	8/15/2022 0:00 Marble 1 Celsius	8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Calvert City 1 Celsius 8/15/2022 0:00 Calvert City 1 Celsius	8/15/2022 0:00 Marble 2 Celsius	8/15/2022 0:00 Marble 2 Celsius	8/15/2022 0:00 Dalton 3 Celsius											

0.01897	0	0			0.01437	0.01741	125500	0.02371	0.02371	0.0234		0	0.0148	0	0	0.0148		0.01741	0.01437	0.01897	0.01954	0.0403	0.01954	4 11 0 0 0	0.01954	0.01437		0.01897				(0 01437	0.040.0	0.01437	0.01437	0	0.01437			0	00.04.40	0.0146	0	0.01741		0.01437		0.0148	0.01437	100,000	0.01897	0.01954	0.01897	0.01954	0.01954	0.01437		0.02371	0.02371	0	0.02371	0.0234	0	0	
0.0436	0.05404	0.05404		4	0.0436	0.0436	0,000,0	0.09002	0.09002	0.0436		0.05404	0.04491	0.05404	0.05404	0.04491		0.0436	0.0436	0.0436	0.04491	0.0430	0.04491		0.04491	0.0436		0.0436				0.05 404	0.03404			0.05404	0.0400	0.0436	0.0436	0.05404	0.0436			0.05404	0.04404	0.04491	0.05404	0.05404		0.0436		0.04491	0.0436	20000	0.0436	0.04491	0.0436	0.04491	0.04491	0.0436		0.09002	0.09002	0.05404	0.09002	0.0436	0.05404	0.05404	
53.81	7,458.71	577.21			4,212.66	217.16	99 2 00	586.52	576.16	2,515.88		12,357.49	216.57	7,453.80	595.27	247 91		255.37	5,116.27	15.37	17.81	74:00	3,535.86		9 028 42	47.91		70.83					06:506			184.71	07:00	4,490.88	1,033,21	4,361.07	761.85			12,389.85	- 22 100		598.02	7,460.35		46.83		212.97	5,020.05		15.37	17.81	34.58	3,536.90	104.88	4,459.12		454.74	454.33	172.55	769.10	374.91	637.86	9,208.43	
0.02463	0.05404	0.05404	0	0	0.02923	0.02619	0	0.06631	0.06631	0.0202	0	0.05404	0.03011	0.05404	0.05404	0 03011	0	0.02619	0.02923	0.02463	0.02537	0	0.02537	0	0.02537	0.02923	0	0.02463	0	0	0	0	0	0	0	0.05404	0	0.02923	0.02923	0.05404	0.02923	0	0	0.05404	0	0.000.0	0.05404	0.02619	0	0.02923	0	0.03011	0.02923	0	0.02463	0.02537	0.02463	0.02537	0.02537	0.02923	0	0.06631	0.06631	0.05404	0.06631	0.0202	0.05404	0.05404	
0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0625	0.0625	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.047	0.0617	0.0617	0.0556	0.0617	0.0556	/T8070 0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0625	0.0556	0.0625	0.047	0.047	0.047	
175.27	15,132.74	3,925,62	1,967.19	11,721.29	4,880.13	678.19	1010 50	1,139.34	1,119.21	8,369.67	4,874.23	1 596 00	616.47	15,122.76	1,207.72	3,924.56	1,991.55	797.50	14,848,21	50.06	56.84	3,013,96	11,284.94	1,590.94	334.73	139.04	1.67	230.72	516.45	134.23	164.05	35.74	43.80	677.36	815.24	374.76	10.54	13,033.23	2.998.54	8,848.03	2,211.00	3,408.76	1,237.91	25,137.36	2,031.97	3,923.63	1,213.30	15,136.07	1,595.79	135.92	52.04	606.23	14,568.96	4,872.79	50.06	56.84	3.013.71	11,288.23	334.73	12,941.06	1,593.02	883.35	882.55	350.08	1,494.01	1,247.21	1,192.62	17,217.24	
3.25 0.08023		3.25 0.10964				_	3.116 0.0617	2.95 0.12881	3.25 0.12881	3.25 0.0672	3.25 0.0556	3.25 0.10964	3.25 0.08571	3.25 0.10964	3.25 0.10964	3.25 0.0556	3.25 0.0556	3.25 0.08179	3.25 0.08483	3.25 0.08023	3.25 0.08097	3.25 0.0556	3.25 0.08097		3.25 0.08097			3.25 0.08023	3.192 0.0617	3.344 0.0617	3.496 0.0617	3.528 0.0617	3.192 0.1017	3.276 0.0617	3.36 0.0617	3.105 0.10964	3.572 0.0617	3.25 0.08483	2.832 0.08483	2.832 0.10964	2.832 0.08483	2.95 0.0556	3.268 0.0617	3.25 0.10964	3.25 0.0556	3.25 0.0556	3.25 0.10964	3.25 0.10964	3.25 0.0556	3.25 0.08483		3.25 0.08571		3.25 0.0556		3.25 0.08097	3.25 0.08023			3.25 0.08483		2.95 0.12881		3.105 0.10964		3.25 0.0672	3.25 0.10104	3.25 0.10104 3.116 0.0617	
2184.541667	38022.0833	70604.625	35381.125	210814.5	144121.25	8291.833333	373.92	8845.083333	8688.875	124548.6667	7666.04167	228673.0333	7192,466667	137931.0833	11015.33333	/U585.bbbb/	35819.33333	9750.541667	175034,925	624	702	54207.83333	139371.8083	28614.08333	4134	1639.083333	27.1432	2875.708333	8370.3816	2175.6064	2658.824533	579.18	709.9008	10978.2036	13212.976	3418.0875	170.8606667	153639.4167	35347,608	80700.7664	26063.84	1308.57167	20063.45027	229271.7917	36546.25	70568.875	11066.25	138052.4167	28701.29167	1602.25	936	7073.083333	171743	87640.04167	624	702	1404	139412.5417	4134	152552.8333	28651.45833	13250 16	13250.16	3192.975	11598.574	123348 875	11803.45833	170400.2083 373.92	
3125471326 2	1.54969E+11 1	13045129737	50427711832	2.57819E+11					12274544298			3.2692E+11 2				10065029853 /				851765589.8	958245429.2	66416478698 5		е г		2010271467 1		4084191736 2	8468297028	2247695203		508372100		. Lý		4168281247	162923869.4 1	н.	50706176388		37053668175	84073723336 6	19743290047 2		52039646151		13517751973	1.55204E+11 1 13392728866 9		1965484209	et.			1.07286E+11 8		957446477	1691161789	1.71055E+11 1		1.84121E+11 1 543158583.3		9876658111 6		3896171450	16644691157	26147101985 1	14490809620 1	2.08639E+11 1 417578312.5	
672.1666667	42468.33333	3286.5	10886.5	64866	27006.8333	2551.333333	120	2998.333333	2673.5	38322.66667	26974.16667	70360.93333	2213.066667	42440.33333	3389.333333	2533 33333	11021.3333	3000.166667	53856.9	192	216	16679.3333	42883.63333	8804.333333	51405 9	504.3333333	8.73333333	884.8333333	2622.3	9:059	760.533333	164.1666667	222.100007	3351.1	3932.433333	1100.833333	47.83333333	47273.66667	12481.5	28496.03333	9203.333333	20782.56667	6139.366667	70545.16667	11245	21713.5	3405	2895.666667	8831.166667	493	288	2176.333333	52844	26966.16667	803.0000007	216	16678	42896.16667	1272	219.1666667	8815.833333	2324.666667	3943.5	1028.333333	3780.5	5710.666667	3631.833333	52430.83333 120	
44 28.00694444						1.1	5 5		136 111.3958333				106 92.2111111			33 904.9444444		141 125.0069444	26 2244.0375		9 9			373 366.8472222				14 36.86805556	109.26	27.3	34 31.68888889	7 6.840277778				77 45.86805556	2 1.993055556	89 1969.736111		1267 1187.334722			343 255.8069444		500 468.5416667	904		141 120.6527778		22 20.54166667		06 90.68055556		74 1123.590278			23 18		53 53	39 1955.805556 11 9.13194444		54 96.86111111		77 42.84722222		56 237.944444		24 2184.618056 5 5	
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Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110Th	Antminer S19 95TH	Antminer S19 95 TH	Antminer S19 Pro 110TH	MicroBTM30S82TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95 IH	Antminer S19 Pro 110TH	519	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 90TH	Antminer S19 90 IH	Antminer S19 95TH	MicroBTM31S+74TH	Antminer S19 Pro 110TH		308	MicroBTM30S92TH	MicroBTM31S+84TH	MicroBTM31S+ Z6TH	MicroBTM31S+78TH	MicroBTM31S+80TH	Antminer S19J 90TH	MicroBTM30S 94TH	Antminer S19 95TH	Antminer S19i Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S86TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 95TH	519	Antminer S19 90TH	Antminer S19 95TH MicroBTM31S+ 76TH	Antminer S19 90TH	Antminer S19j Pro 100TH	Antminer S19 Pro 110TH		Antminer S19j Pro 104TH	Antminer S19 Pro 110Th	Antminer S19 95TH	Antminer S19 95TH MicroBTM30S 82TH	
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	
1 Celsius	Celsius	Celsius	Celsius	Celsius	1 Celsius Celsius			d 2 Celsius	d 2 Celsius	1 Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	2 Celsius	1 Celsius		Celsius		Celsius	Celsius	Celsius			1 Celsius			s 1 Celsius		ceisius s 1 Celsius			Celsius				Celsius			s 1 Celsius		Celsius	Celsius		Celsius 2 Celsius		1 Celsius		Colsius		Celsius			1 Celsius	Celsius				7	s 1 Celsius d 2 Celsius		d 2 Celsius	1 Celsius	Celsius	Celsius s 1 Celsius	
8/15/2022 0:00 Calvert City 1 C	8/15/2022 0:00 Dalton 2	8/15/2022 0:00 Dalton 1 8/15/2022 0:00 Marble 2	8/15/2022 0:00 Marble 2	8/15/2022 0:00 Marble 2	8/15/2022 0:00 Calvert City 8/15/2022 0:00 Marble 2	8/15/2022 0:00 Calvert City 2	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Cottonwood 2	8/16/2022 0:00 Cottonwood 2 C	8/16/2022 0:00 Calvert City	8/16/2022 0:00 Marble 2	8/16/2022 0:00 Dalton 3	8/16/2022 0:00 Marble 1	8/16/2022 0:00 Dalton 2	8/16/2022 0:00 Dalton 1	8/16/2022 0:00 Marble 2 8/16/2022 0:00 Marble 1	8/16/2022 0:00 Marble 2 C	8/16/2022 0:00 Calvert City	8/16/2022 0:00 Interior 2 8/16/2022 0:00 Calvert City 1	8/16/2022 0:00 Calvert City 1	8/16/2022 0:00 Marble 1	8/16/2022 0:00 Carvel City .	8/16/2022 0:00 Marble 1	8/16/2022 0:00 Marble 2	8/16/2022 0:00 Marble 1 8/16/2022 0:00 Dalton 1	8/16/2022 0:00 Calvert City 1	8/16/2022 0:00 Grand Forks	8/16/2022 0:00 Calvert City 1	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Grand Forks	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Grand Forks	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Dalton 3	8/16/2022 0:00 Grand Forks 1	8/16/2022 0:00 Calvert City 2	8/16/2022 0:00 Galvert City	8/16/2022 0:00 Dalton 3	8/16/2022 0:00 Calvert City 2	8/16/2022 0:00 Grand Forks	8/16/2022 0:00 Grand Forks	8/17/2022 0:00 Dalton 3	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Dalton 1	8/17/2022 0:00 Datton 2 8/17/2022 0:00 Calvert City 2	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Calvert City 1 8/17/2022 0:00 Calvert City 1	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Marble 1	8/17/2022 0:00 Calvert City 1	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Calvert City 8/17/2022 0:00 Calvert City	8/17/2022 0:00 Marble 1	8/17/2022 0:00 Calvert City 1 8/17/2022 0:00 Marble 2	8/17/2022 0:00 Marble 1	8/17/2022 0:00 Marble 1	8/17/2022 0:00 Calvert City 2 8/17/2022 0:00 Grand Forks 1	8/17/2022 0:00 Marble 2	8/17/2022 0:00 Cottonwood 2	8/17/2022 0:00 Grand Forks 1 8/17/2022 0:00 Cottonwood 2	8/17/2022 0:00 Dalton 3	8/17/2022 0:00 Cottonwood 2	8/17/2022 0:00 Calvert City 1 0	8/17/2022 0:00 Dalton 2	8/17/2022 0:00 Dalton 1 Celsius 8/17/2022 0:00 Grand Forks 1 Celsius	

	1000	0.01437	0						0.01437								0	0 01437	-				0.02371	0	0.0234	0.0234	0.02371	0.01437	0.0148			0	0.01954	0.01897	0.01954	0.01897	0.01437	0.00	0.01437		0 04437	0.01897	0	0.01741	0.01437	0.0148	0	0.01954		0.01437	0	0.0148		0.0148		0.01741	0	0.01437	0	0.01897	0.01954	0.01897		0.01954	0.02371	0.01437	0.02371	0.01954		0.01437	0.0234	0.0234	2
	0.00	0.0436	0.05404						0.0436								0.05404	0.05404	200				0.09002	0.05404	0.0436	0.0436	0.09002	0.0436	0.04491			0.05404	0.04491	0.0436	0.04491	0.0436	0.0436	00000	0.0436		0.05404	0.0436	0.05404	0.0436	0.0436	0.04491	0.05404	0.04491		0.0436	0.05404	0.04491		0.05404		0.0436	0.05404	0.0436	000	0.0436	0.04491	0.0436		0.04491	0.09002	0.0436	0.09002	0.04491		0.0436	0.0436	0.0436	0.05404
		760.04	4,366.45						1,007.40								640.35	4,389.81	-				649.14	9,219.87	2,470.46	379.89	1,105.83	1.022.17	196.47			189.44	3,534.68	34.58	17.81	60.61	4 895 62	2010001	44.76		12,057.61	15.37	597.76	243.62	38.76	197.61	7,438.60	104.88		44.15	597.67	222.85		7,506.92		244.74	12,278.05	4,849.93		26.62	17.81	35.59		3,526.68	595.63	4,428.75	586.86	104.88		38.76	373.79	2,457.31	71.140
0 0	0	0.02923	0.05404	0	0	0	0	0	0.02923	0	0	0	0	0	0	0	0.05404	0.05404	0	0	0		0.06631	0.05404	0.0202	0.0202	0.06631	0.05923	0.03011	0	0	0.05404	0.02537	0.02463	0.02537	0.02463	0 02823	0	0.02923	0	0.05404	0.02463	0.05404	0.02619	0.02923	0.03011	0.05404	0.02537	0	0.02923	0.05404	0.03011	0	0.05404	0	0.02619	0.05404	0.02923	0	0.02463	0.02537	0.02463	0	0.02537	0.06631	0.02923	0.06631	0.02537	0	0.02923	0.0202	0.0202	0.03404
0.0617	0.0617	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.047	0.0556	0.0617	0.0617	0.0617	0.0617	0.0625	0.047	0.047	0.047	0.0625	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0556	0.0625	0.0556	0.0556	0.0556	0.047	0.047	0.0617
134.59	164.08	2,205.75	8,858.94	3,376.93	1,237.54	686.03	1.12	334.54	2,923.62	3,400.52	0.86	42.15	624.41	325.68	5,260.30	36.32	1,197.27	8,906.34	1,230.78	10.58	165.98	134.70	1,260.99	17,238.64	8,218.57	1,263.81	2,148.12	2.966.51	559.25	23.07	4,867.55	384.35	11,281.17	112.64	56.84	197.43	1,591.61	12,404.06	129.90	2,073.23	24,463.30	50.06	1,212.77	760.81	112.48	562.50	15,091.94	334.73	52.04	128.13	1,212.59	634.37	3,920.64	15,230.55	1,605.61	764.31	24,910.53	14,075.26	4,824.54	184.44	56.84	115.95	3,013.32	11,255.64	1,157.03	12,852.93	1,139.99	509 24	52.04	112.48	1,243.50	8,174.82	1,198.82
4 0.0617	6 0.0617	2 0.08483	832 0.10964			6 0.0617	18 0.0617	14 0.0617	2 0.08483	5 0.0556	18 0.0617	0.0617	6 0.0617	4 0.0617	12 0.0617	18 0.0617	5 0.10104	2 0.10964			16 0.0617	4 0.0617	5 0.12881	3.25 0.10104		25 0.0672	068 0.12881	832 0.08483	3.25 0.08571	116 0.0617	5 0.0556	5 0.10964	25 0.08097	5 0.08023	25 0.08097	5 0.08023	25 0.0556		5 0.08483	9550.0 5	5 0.10964			25 0.08179	5 0.08483	25 0.08571		25 0.08097			25 0.10964			25 0.10964		25 0.08179	0.10964	0.08483	0.0556			.25 0.08023	5 0.0556	3.25 0.08097	5 0.12881	3.25 0.08483	5 0.12881	3.25 0.08097	5 0.0556	5 0.08483	5 0.0672	5 0.0672	6 0.0617
3.19	3,45	2.83	2.83	2.5	3.768	3.27	3.10	3.44	2.83	2.5	3.10	3.19	3.27	3.44	3.4	3.52	3.2	2,83	3.268	3.57	3.49	3.34	3.2	3.2	3.2	3.2	3.06	2.83	3.2	3.11	3.2	3.10	3.2	200	3.2	3.2	3.5	3.2	3.2	3.2	3.2	3.2	3.2	3.2	2, 2,	3.2	3.2	3.2	3.2	3.2	3,2	3.2	3.2	3.7	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	2.5	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.11
8394.96	2659.290667	26002.008	80800.264	60736.075	20057.35	11118.744	18.13	5422.004	34464.496	61160.38333	13.986	683.088	11161.332	5278.504	85256.04	588.588	11849.5	81232.616	19947.872	171.456	2690.172	2184.189333	9789.541667	170612	122300.2083	18806.66667	16676.62533	34970.008	6524.916667	373.92	87545.79167	3505.545	139325.3333	1404	702	2460.791667	28626	223094.625	1531.291667	37288.33333	223123.875	624	11061.375	9302.041667	1326	6562.833333	137649.9583	4134	936	1510.383333	11059.75	7401.333333	70515.03333	138914.2083	28877.875	9344.833333	227202.95	165923.1167	86772.29167	620 75	702	1445.166667	54196.45833	139009.975	8982.455	151513.9167	8850,183333	4134	936	1326	18504.41667	121649.125	373.92
2276276660	2430105507	36971176741	1.16033E+11	83316845196	19910299611	9587728069	2147819.444	4620000194			8173965.278	525834236.1	9765976986	4621049681	86342006813	505631770.8	14547442300	1.16654E+11	19859317660	158960736.1	2468557688	2284093743	13767444681	2.08906E+11	1.48304E+11	26471517525	23944632025	50103375779	7971738481	410972847.2	1.07189E+11	4286876302	1.70964E+11	1692015741	958016136.4	3483119249	33838275848 2.02956F+11	2.72766E+11	1875568755	53106666898	3.1894E+11	851841214.4	13515254187	13246761532	1625880293	9328946360	1.54682E+11	4886947176	1150064783		13509966213		86371023889	1.5621E+11 9099272260	41185078109	g,			1.06256E+11		958675864.7	1741482061	66406848827	1.70585E+11		1.82933E+11	13	4888369024	1150434145	1625380427	26037275905	1.47412E+11	410819422.2
2630	760.6666667	9181.5	28531.16667	20588.5	6137.5	3394	5.83333333	1574.333333	12169.66667	20732.33333	4.5	214	3976 666667	1532,666667	24928.66667	166.8333333	3646	28683.83333	6104	48	769.5	2595.1000007	3012.166667	52496	37630.83333	2786.666667	5435.666667	12348.16667	2007.666667	120	26937.16667	1129	16676 33333	432	216	757.1666667	8808	68644.5	471.1666667	11473.33333	68653.5	192	3403.5	2862.166667	8811 666667	2019.333333	42353.83333	1272	288	464.7333333	3403	2277.333333	21696.93333	42742.83333	8885.5	2875.333333	69908.6	51053.26667	26699.16667	191	216	444.6666667	16675.83333	42772.3	3044.9	46619.66667	2723.133333	1272	2363.000007	408	5693.666667	37430.5	365U./
27.18055556	31.6944444	382.5625	1188.798611	857.8541667	255.7291667	141.4166667	0.243055556	65.59722222	507.0694444	863.8472222	0.1875	8.916666667	141.9583333	63,86111111	1038.694444	6.951388889	151.9166667	1195.159722	254,3333333	2	32.0625	107 7261111	125.5069444	2187.333333	1567.951389	241.1111111	120.0513000	514.5069444	83.65277778	5	1122.381944	47.04166667	1/86.222222	18	6	31.54861111	367	2860.1875	19.63194444	478.0555556	2860.5625	8	141.8125	119.2569444	367 1527778	84.13888889	1764.743056	904.7638889	12	19.36388889	141.7916667	94.88888889	904.0388889	1780.951389	370.2291667	119.8055556	2912,858333	2127.219444	1112.465278	7 958333333	6	18.52777778	694.8263889	1782.179167	126.8708333	1942.486111	113.4638889	53	10/./301111	17	237.2361111	1559.604167	152.1125
180		411	1267	1000				76	619	1000	2	11	306	76	1185	7	153	1267	343	2	34			2224				619	115	S	1174	77	1812	702	6		373				3132	8	142	141	17	106	1798	933	12		142		933	1798	394	141	3132	2326	1174	4 00	6	23	702	1812	154	2089	136			17	566	1735	153
MicroBTM30S84TH MicroBTM30S88TH	MicroBTM30S92TH	Antminer S19j Pro 96TH MicmBTM30S 94TH	Antminer S19j Pro 96TH	Antminer S19J Pro 100TH	MicroBTM30S 90TH	MicroBTM31S+ 78TH	MicroBTM31S+74TH	MicroBTM31S+82TH	Antminer S19i Pro 96TH	Antminer S19J Pro 100TH	MicroBTM31S+74TH	MicroBTM31S+ 76TH	MICROBINISTS+ 781H	MicroBTM315+82TH	MicroBTM30S 90TH	MicroBTM31S+84TH	Antminer S19 95TH	Antminer S19j Pro 96TH	MicroBTM30S 86TH	MicroBTM30S94TH	MicroBTM30S 92TH	MICROBI M305 88 IH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19j Pro 104TH	Antminer S19i Pro 96TH	Antminer S19 95TH	MicroBTM30S82TH	Antminer S19 95TH	Antminer S19J 90TH	Antminer S19 95 IH	Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 90TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 90TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 1101 H	Antminer S19 Pro 105TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19j Pro 100TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	Antminer S19 95TH MicroBTM30S 82TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Celsius	Colsius	Celsius	Celsius	Celsius	Coleine	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
1 Celsius	1 Celsius	Celsius 1 Celsius	Celsius	1 Celsius	1 Celsius	1 Celsius		1 Celsius	Celsius	1 Celsius	1 Celsius		1 Celsius				Celsius		1 Celsius			1 Celsius						Celsius			Celsius	Celsius	Celsius	Celsius	Celsius		Celsius				Celsius		Celsius		Celsius	Celsius	Celsius	Celsius	Celsius	l Celsius	Celsius	Celsius	Celsius	Celsius		Celsius		Celsius 1		Celsius			Celsius	Colsius	2 Celsius	Celsius	2 Celsius	Celsius 1 Celsius	Celsius	Celsius 1	Celsius 1	Celsius	Celsius 1 Celsius
8/17/2022 0:00 Grand Forks 1 C 8/17/2022 0:00 Grand Forks 1 C	/17/2022 0:00 Grand Forks :	/17/2022 0:00 Calvert City 2 /17/2022 0:00 Grand Forks 1	/17/2022 0:00 Dalton 3	/17/2022 0:00 Grand Forks 1	8/17/2022 0:00 Grand Forks 1 8/17/2022 0:00 Grand Forks 1	8/17/2022 0:00 Grand Forks 1	8/17/2022 0:00 Grand Forks 1	8/17/2022 0:00 Grand Forks 1	/17/2022 0:00 Calvert City 1	8/18/2022 0:00 Grand Forks 1	/18/2022 0:00 Grand Forks .	8/18/2022 0:00 Grand Forks 1	8/18/2022 0:00 Grand Forks 1 8/18/2022 0:00 Grand Forks 1	8/18/2022 0:00 Dalton 2	8/18/2022 0:00 Dalton 3	8/18/2022 0:00 Grand Forks 1	8/18/2022 0:00 Grand Forks 1	8/18/2022 0:00 Grand Forks 1	8/18/2022 0:00 Grand Forks 1 8/18/2022 0:00 Grand Forks 1	/18/2022 0:00 Cottonwood 2	8/18/2022 0:00 Dalton 1	8/18/2022 0:00 Calvert City 1	8/18/2022 0:00 Calvert City 1	/18/2022 0:00 Cottonwood	8/18/2022 0:00 Calvert City 1	8/18/2022 0:00 Marble 1	/18/2022 0:00 Grand Forks 1	/18/2022 0:00 Marble 2	/18/2022 0:00 Dalton 3	8/18/2022 0:00 Marble 1 8/18/2022 0:00 Marble 2	8/18/2022 0:00 Calvert City 1	8/18/2022 0:00 Marble 1	/18/2022 0:00 Calvert City 1	8/18/2022 0:00 Marble 2 8/18/2022 0:00 Calvert City 1	/18/2022 0:00 Marble 2	8/18/2022 0:00 Calvert City 1	/18/2022 0:00 Marble 2	8/18/2022 0:00 Dalton 3	/18/2022 0:00 Calvert City 1	8/18/2022 0:00 Dalton 1	8/18/2022 0:00 Calvert City 2	8/18/2022 0:00 Calvert City 1 8/18/2022 0:00 Markle 2	8/18/2022 0:00 Marble 1	/18/2022 0:00 Dalton 2	8/18/2022 0:00 Marble 1 8/18/2022 0:00 Marble 2	8/18/2022 0:00 Marble 2	/19/2022 0:00 Calvert City 1	8/19/2022 0:00 Dalton 1 C	8/19/2022 0:00 Marble 1	8/19/2022 0:00 Marble 2	8/19/2022 0:00 Dalton 2 8/19/2022 0:00 Marble 1	8/19/2022 0:00 Marble 2	8/19/2022 0:00 Calvert City 2	/19/2022 0:00 Dalton 3	8/19/2022 0:00 Calvert City 1	8/19/2022 0:00 Marble 2	8/19/2022 0:00 Calvert City 1 8/19/2022 0:00 Calvert City 1	8/19/2022 0:00 Marble 1	/19/2022 0:00 Calvert City 1	8/19/2022 0:00 Marble 2	8/19/2022 0:00 Marble 1	/19/2022 0:00 Cottonwood	8/19/2022 0:00 Calvert City 2 Celsius	8/19/2022 0:00 Cottonwood 2	8/19/2022 0:00 Marble 1 8/19/2022 0:00 Grand Forks 1	8/19/2022 0:00 Marble 2	8/19/2022 0:00 Calvert City 1 C	/19/2022 0:00 Calvert City 1	/19/2022 0:00 Calvert City 1	8/19/2022 0:00 Datton 2 Celsius 8/19/2022 0:00 Grand Forks 1 Celsius			

0.02371		1000	0.01437	0		0.01437						C	•					0.01437	0.01437							0	0	0.0234	0.0148	0	0.01897	0.01437	1000	0.01897	0.01897		0.01437	0.01437	2000	0.01954	0.0143/	0.01741	0	0.0148	0.01954	C	0		0 00 4 2 2	0.01437	0.0148	0	0	0.0148	0.01437		0.01897	0.01954	0.01897		0.01954	0.01954		0.02371	0.01437	0.0234	0.01741	0.02371	0.0234	0
0.09002		000	0.05404	0.05404		0.05404						0.05.404	0.05404					0.0436	0.0436							0.05404	0.05404	0.0436	0.04491	0.05404	0.0436	0.0436	TC-1-010	0.0436	0.0436		0.0436	0.0436	2000	0.04491	0.0436	0.0436	0.05404	0.04491	0.04491	404 10 0	0.05404		20000	0.0430	0.04491	0.05404	0.05404	0.04491	0.05404		0.0436	0.04491	0.0436		0.04491	0.04491		0.09002	0.0436	0.0436	0.0436	0.09002	0.0436	0.05404
1,003.67			1,028.01	143.35		4,382.59							4,5/5,//					1,061.66	766.22							9,114.88	640.00	2,427.55	232.80	140.92	55.50	4,416.70	00:1100	39.08	15.05		4,608.75	41.00		17.81	38.76	235.76	12,293.26	7 522 46	98.45		597.46		OF CA	43.70	222.14	597.55	12,207.98	197.22	7,513,83		53.97	14.74	40.24		3,483.88	103.26	,	45.90	38.76	367.95	241.61	81.17	2,443.65	635.78
0.06631	0 0	0	0.02923	0.05404	0	0.05404	0	0	0	0	0	0	0.03404	0	0	0	0	0.02923	0.02923	0 0	0	0	0	0	0	0.05404	0.05404	0.0202	0.03011	0.05404	0.02463	0.02923	0	0.02463	0.02463	0	0.02923	0 03833	0	0.02537	0.02923	0.02619	0.05404	0.03011	0.02537	0	0.05404	0	0	0.02523	0.03011	0.05404	0.05404	0.03011	0.02923	0	0.02463	0.02463	0.02463	0	0.02537	0.02537	0	0.06631	0.02923	0.0202	0.02619	0.06631	0.0202	0.05404
0.0627	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0528	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.061/	0.0617	0.0617	0.0617	0.061/	0.0617	0.047	0.047	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0336	0.0556	0.0625	0.0556	0.047	0.0556	0.0625	0.047	0.047
1,949.67	10.58	35.74	2,983.44	290.84	2.15	2,243.99	3,424.99	5,259.05	325.03	818.72	687.89	43.74	40.21	686.19	815.06	324.40	1,246.72	3,081.09	2,223.69	2.31	35.36	10.58	164.03	134.39	23.07	17,042.33	1,196.62	1 208 92	662.69	285.91	180.78	12,817.96	3,012.54	127.29	1 591 61	4,832.76	13,375.30	12,398.10	52.04	56.84	7 112.48	736.27	24,941.40	525.31	314.20	3,923.92	1,212.18	1,608.74	12,342.59	2,097.60	632.33	1,212.35	24,768.38	561.39	15,244.57	4,830.05	175.79	56.84	131.07	3,013.11	11,119.03	329,55	52.04	89.17	112.48	1,224.06	754.52	157.68	8,129.36	1,188.74
0.12881	0.0617			, 0	0.0617	0.08483	0.0556	0.0617	0.0617			0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.08483	0.08483	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617		0.10104	0.0672	0.08571	0.10964	0.08023	0.08483		0.08023	0.08023	0.0556	0.08483	0.0556	0.0556	0.08097		0.08179		0.085/1	0.08097	0.0556	0.10964	0.0556	0.0556	0.0556	0.08571	0.10964		0.08571	0.10964	0.0556		0.08023		0.0556	0.08097	0.08097			0.08483		0.08179	- 1	0.0672	0.10104
3.344	3.572	3.528	3.25	3.105	3.108	2832	2.95	3.42	3,444	3.36	3.276	3.192	3.192	3.276	3.36	3,444	3.42	2.832	2.832	3.108	3.528	3.572	3,496	3.344	3.116	3.25	3.25	3.25	3.25	3.105	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	2.95	3.25	3.25	3.25	3.068	3.25	3.25
15135.978	171.456	579.18	35169.664	2652.705	34.9132	81099.04	61600.52333	85235.748	5267.9424	13269.312	11148.8832	708.8368	651.7	11121.474	13210.064	5257.7252	2020b.15293 85297.08	36320.7776	26213.464	37.5032	573.0648	171.456	2658.474933	21/8.05866/	373.92	168669.15	11843	1201/5.9	7731.75	2607.6825	2253.333333	151101.7083	54182.375	1586.541667	611	86920.16667	157671.8	1405 625	936	702	1326	9001.958333	227484.5083	139201 725	3880.5	0574.18333	1055.95833	28934.20833	1989.0833	37726.54167	7377.5	11057.58333	225906.4167	6549.833333	139042.0417	86871.41667	191.041667	598.5416667	1633.666667	1192.66667	137322.7917	4070.083333	936	692.2666667	1326	18215.16667	9225.125	1224.132	120972.5833	11765
2293511710 2	153729047.2	488248722.2	50375822693 2.07837E+11	3240983775	2216898.611	1.15455E+11 37633073238	84528597400 6	20088085618		11020735288		563785573.6			10711205111		20154234703 ZI R5475604340			2/54548.611		158882363.9		229344889/ 2		2.06585E+11	14540405857	1.45633E+11	9454328495	I I	3189687887 2.	1.82347E+11 1		1892729195 1	834166140.8	1.06418E+11 8		2.72641E+11	1150959604	958792679.8	54097509837 3	12813454006 90		1 565715411	4588458813	86466887482 7	13506226852 1	41271475814 21	2.71423E+11 2	53742033219 3		13507806816 1:	3.23083E+11 2.		1.56418E+11 1		3101672515 2	959338836.9	1939767245 10	66391262919 5-	1.68528E+11 1	4813647195 40		997027680 6	1627075279	25650369663 11	13127817352		1.46596E+11 1	1444U22597U
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0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0556	0.0617	0.0536	0.0617	0.0617	0.0617	0.061/	0.0556	0.0617	0.047	0.0617	0.0617	0.0617	0.0617	0.0625	0.0617	0.047	0.047	0.0625	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556
23.07	133.70	10.54	36.32	1.89	40.21	12,830.59	3,147.57	2,213.36	5,270.95	325.97	820.23	3,142.57	988.96	38.52	60.069	819.59	324.26	1,228.46	3,211.54	1.85	3.210.23	5,267.36	36.53	164 92	133.70	1,340.60	23.07	1,194.65	1,163.74	2,255.67	443.41	499.14	12.618.67	8,819.78	1,591.61	3,008.87	56.84	334.73	174.35	14,187.60	12,382.83	117.21	99.21	127.10	745.62	1,613.44	597.75	1,212.95	3,918.91	710.89	52.04	720.49	1,212.35	15,262.62	1,605.94	112.48	710.62	24,675.73	129.90	13,978.41	4,805.39	177.57	56.84	126.64	3,007.75	333.55	3,239.98	1,591.61	12,403.91
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373.92	2166.912	170.8606667	588.588	30.562	651.7	151250.6667	37104.392	26091.688	85428.75	5283.096	13293.84	56521.01667	11166,246	624.2488	11184.5916	13283.424	5255.4292	92.01661	57761.49167	29.9404	37843.072	85370.496	592.116	1/1.450	2166.912	10407.6	373.92	120829.475	17317.625	17511.63267	4044.2625	8089.8048	148752.5	80443.0544	28626	54116.29167	702	4134	21/3.166667	7247.3833	222712.8583	1460.875	1169.458333	1498.25	9116.25	29018.70833	6974.066667	11063	70483.94167	37720.58333	936	8406.125	11057.58333	139206.7083	28883.83333	1326	37641.5	225061.4167	1531.291667	164781.5	86427.79167	2213.25	702	1578.416667	54096.25 139525.75	4119.375	38193.768	28626	146220.75
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120	648	47.8333333	166.8333333	9.83333333	204.1666667	46538.66667	13101.83333	9213.166667	24979.16667	1534	3956.5	19159.66667	3408.5	195.5666667	3414.1	3953.4	1525.966667	6092.5	19580.16667	9.63333333	13362.66667	24962.13333	167.8333333	76.4 6323333	648	3528	120	3638	5328.5	5707.833333	1302.5	2534.4	45770	28405.03333	8088	16651.16667	216	1272	568.5656567	51460.73333	68527.03333	449.5	359.8333333	461	2805	8928.833333	2145.866667	3404	21687.36667	11606.33333	288	2586.5	3402.333333	42832.83333	8887.333333	408	2673.333333	69249.66667	471.1666667	50702	26593.16667	681	216	485.6666667	16645	1267.5	13486.5	8808	44991
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0.05404	0.09002	0.09002	0.0436	*0*00				0.05404	0.0436	0.0436								0.0436					0.05404	0.02404		0.04491						0.05404	0.05404	0.03404	0.0436	0.09002	0.09002	0.0436	0.09002	0.04491	201000		0.0436	0.04491	0.0436		0.0436	20000	0.05404	0.0436		0.0436	0.0436	0.04491	0.05404	0.05404	0.04491		0.0436	0.0436		0.04491	4	0.05404	TOTOTO A			0.04491	0.0436	0.04491	0.0436	0.09002	0.04491	0.04491	0.09002	0.0436	
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0.0556	0.0625	0.0625	0.047	0.0617	0.0617	0.0617	0.0617	0.0556	0.047	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0330	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.061/	0.047	0.047	0.047	0.0625	0.0625	0.0556	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0625	0.0556	0.0556	0.0625	0.0556	
369.54	1,229.71	1,251.78	1,249.32	23.07	507.27	133.70	3 389 25	8,780.90	8,037.08	2,210.27	5,265.68	1,228.60	323.59	811.11	38.93	1.82	36.32	2,193.62	20.26	690.37	814.70	322.92	1,241.40	3.436.36	35.92	333.11	5,265.26	10.54	165.73	134.01	510.85	12.154.40	17,104.45	7 902 22	1.219.11	2,063.81	1,224.78	3,229.73	1,206.85	371 98	1.591.61	3,002.93	126.07	56.75	182.83	4,793.49	13,743.47	12,605.36	124.62	112.48	2,115.94	686.39	12,290.36	638.78	15,259.83	3 914 75	715.61	52.04	12,936.14	115.93	2,100.49	719.70	3,920.11	15,251,76	4.775.51	1,602.54	1,593.35	624.85	169.75	56.84	120.16	1,893.55	11,277.36	112138	1,121.38	644.43	
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	2,383.42	355.00	644.12	-					4,333.41	4,159.83	1,103.30	38.70				232.53						. A 226 AE	2,476.82	749.50				461.62	352.12	842.14	1,112.61	38.76	9,015.97	217.35		38.22	52.96	4,495.30	42.34	,	12,334.06	14.78	250.47	104.88	213.83	7,477.04	***************************************					622.98	4,293.06	0 0	936.25				8,912.90
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0.0556	0.047	0.047	0.047	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0617	0.047	0.0556	0.0617	0.0617	0.0617	0.0625	0.047	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0617	0.0617	0.0617	0.047
52.04	7,929.01	1,181.00	1,204.33	23.07	510.75	163.43	36.17	2.68	8,791.92	12,072.47	3,201.94	2,178.20	3,425.34	1,239.39	327.88	471.78	41.79	687.10	325.51	1,233.51	3,421.29	36.57	8,239.72	2,175.16	164.76	133.70	509.86	896.71	1,190.21	1,635.89	3,228.97	112.48	4,744.01	440.97	2,996.73	124.51	172.53	1,588.14	12,541.00	2,084.95	25,024.17	48.15	712.97	334.73	1,606.42	15,169.92	3,935.80	52.04	5,299.12	819.50	1,230.25	3,391.22	8,710.06	42.08	2,717.14	10.54	133.70	503.13	16,664.68
0.0556	5 0.0672		5 0.10104		0.0617	0.0617		0.0617	0.10964	0.08483	0.08483		0.0556	0.0617	0.0617	171	0.0617	5 0.0617	0.0617	3 0.0617	0.0556	0.0617	0.0672	0.08483	0.0617	0.0617	0.0617		0.10104	3.068 0.12881	0.08483	0.08483	0.0556	5 0.10964			0.08023	0.0556			0.10964		0.08571		0.08571	0.10964		0.0556		0.0617		0.08483	0.10964		0.08483	0.0617	0.0617	0.0617	0.10104
3.25	3.25	3.25	3.25	3.116	3.192	3.496	3.528	3.108	2.832	3.25	2.832	2.832	2.95	3.268	3.444	3.105	3.108	3.276	3.444	3.268	2.95	3,528	3.25	2.832	3,496	3.344	3.192	3.25	3.25	3.068	2.832	3.25	3.25	3.105	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.25	3.42	3.36	3.268	2.832	3.105	3.192	3.528	3.572	3.344	3.116	3.25
936	117991.25	17574.375	11919.375	373.92	8277.92	2648.802667	586.236	43.512	80189.024	142313.7083	13368	25677.272	61606.81667	20087.30667	5314.092	4303.0125	21.238	1136.216	13468	19991.99	61534.05	592.704	122614.9167	25641.4	0.361333	2166.912	373.92	6961.5	1779.625	2699.986	7668.525	1326	156838.75	4022.01	53898	1551.875	2150.416667	28563.70833	225557.5833	37499.04167	228239.375 146038.75	600.1666667	8318.375	4134	7101.791667	138361.1667	70787.70833	936	85885.32	13282.08	19939.15733	21313.16	79442.32	682.024	32030.392	3606667	2166.912	8154.496 373.92	931.5417
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288 1	36305 1.		3667.5 14		50.333333 8	57.6666667 2	56.1666667 53	14 35		13788.83333 1.	3328.16667 53	408 408 1	0883.66667 84	19 (1543 4	1	83333333 11	399.333333 9	531.833333 4	6117.5 19	3 00	D) 6	37727.66667 1	36.166667 36	763.8333333 2		120 42		363.666667 24	5 1			26253.5		16584 66	216 95		7320.16667 1.3	3402.33333 2.	57 53	44935 1.	-	701.166667 12		185.166667 10	572.66667 13	83333	288 1		3953 10	П	525.833333 30		13.6666667 54	1310.16667 45 67.1666667 50	768 2	648 2	2554.666667 7.	
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Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95TH	MicroBTM30S82TH	MicroBTM30S84TH MicroBTM30S88TH	MicroBTM30S 92TH	MicroBTM31S+84TH	MicroBTM31S+74TH MicroBTM31S+76TH	Antminer S19j Pro 96TH	Antminer S19 95TH MicroBTM31S+ 78TH	Antminer S19 Pro 96TH	Antminer S19j Pro 96TH	Antminer S19j Pro 100TH	MicroBTM30S86TH	MicroBTM31S+82TH	Antminer S19j 90TH	MicroBTM31S+74TH MicroBTM31S+76TH	MicroBTM31S+ 78TH	MICOBTM31S+82TH	MicroBTM30S86TH	Antminer S19j Pro 100TH	MicroBTM31S+84TH	Antminer S19 95TH	Antminer S19j Pro 96TH	MICROBI M30S 94 I H MICROBT M30S 92TH	MicroBTM30S88TH	MicroBTM30S84TH MicroBTM30S82TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19j Pro 104TH	Antminer S19j Pro 1001 H Antminer S19j Pro 96TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19j 90TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 90TH Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 105TH	Antminer S19 95TH Antminer S19 Pro 110TH	Antminer S19 90TH	Antminer S19 Pro 110TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH MicroBTM31S+ 78TH	MicroBTM30S 90TH	MicroBTM31S+80TH MicroBTM31S+82TH	MicroBTM30S 86TH		Antminer S19j Pro 96TH Antminer S19j 90TH	MicroBTM31S+ 76TH	Antminer S19j Pro 96TH MicroBTM31S+ 84TH	MicroBTM30S 94TH MicroBTM30S 92TH	MicroBTM30S88TH	MicroBTM30S 84TH MicroBTM30S 82TH	Antminer S19 95TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
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0.0234	0.0234	0.023/1	0.02371	0.01437	0.02371	0	0.01954	0.01954	0.01897	0.01897	0.01437	0.01741	0 04 40	0.0148	0	0.0148	0					0.01437		0	0.01437	0.0234	0.01437	*6600	0.0234		0	0.01437	1000	0.01437	0.01954	0.01954	0.01897	0.01954	0.01897		0.0148		0 0	0.0148	0	0.01741						0.01437	0.0234			0.03374	0.023/1	0.0234
0.05404	0.0436	0.09002	0.09002	0.04491	0.09002	00000	0.04491	0.0436	0.0436	0.0436	0.0436	0.0436	0.04404	0.04491	0.05404	0.05404	0.05404					0.0436	0.03404	0.05404	0.0436	0.0436	0.0436	26,000	0.0436		0.05404	0.05404	0	0.0436	0.04491	0.04491	0.0436	0.04491	0.0436		0.04491		0.05404	0.04491	0.05404	0.0436						0.0436	0.0436			00000	0.05404	0.0436
642.84	300.59	25.21	29.15	3,538.58	46.99	, c	2,530.54	32.19	12.53	52.92	3,990.70	198.99	. 00	182.13	592.02	153.23	12.414.85					580.84	400034	244.31	889.05	286.35	3,782.18	25 550 C	2,017.76		8,677.47	643.13		32.93	82.64	2,800.02	31.62	9.10	51.84		195,24		593.04	175.44	12,255.64	200.05						747.41	2,516.64			20.13	637.81	362.73 51.67
0.05404	0.0202	0.06631	0.06631	0.02537	0.06631	0	0.02537	0.02463	0.02463	0.02463	0.02923	0.02619	0	0.03011	0.05404	0.03011	0.05404	0 0	0	0	0	0.02923	0	0.05404	0.02923	0.0202	0.02923	0	0.0202	0 0	0.05404	0.05404	0	0.02923	0.02537	0.02537	0.02463	0.02537	0.02463	0	0.03011	0	0.05404	0.03011	0.05404	0.02619	0 0	0 0	0	0	0 0	0.02923	0.0202	, o (0	0 00631	0.05404	0.0202
0.047	0.047	0.0556	0.0625	0.0556	0.0625	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0556	0.0556	0.0617	0.0556	0.0556	0.047	0.0556	0.0617	0.0617	0.0617	0.047	0.047	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0617	0.0556	0.047	0.0617	0.0617	0.0617	0.0623	0.047
1,201.93	86.98	51.32	56.62	236.09 10,269.50	91.29	1,539.41	2,911.26	34.82	40.81	172.40	11,581.64	621.44	2,043.24	3,895.80	1,201.13	15,180.31	1,577.66	12,470.08	314.46	1,231.96	3,347.78	1,685.67	669.62	495.67	2,580.16	952.62	10,976.48	36.24	6,712.56	507.89	16,224.49	1,202.47	10.58	88.27	1,571.16	8,936.44	103.00	29.03	168.88	4,876.52 52.04	2,065.25	3,921.67	1,203.21	499.41	1,602.00	624.76	36.57	42.20	843.55	1,214.89	5,308.73	2,169.09	8,372.20	165.66	133.70	23.07	1,192.54	1,206.71
3.25 0.10104	3.25 0.0672	3.25 0.12881	2.95 0.12881	3.25 0.08483	3.068 0.12881	3.25 0.0556	3.25 0.0556	3.25 0.08023	3.25 0.08023	3.25 0.08023	3.25 0.08483	3.25 0.08179	3.25 0.0556		3.25 0.10964	3.25 0.08571	3.25 0.0556	3.25 0.0556	3,444 0.0617	3.268 0.0617	2.95 0.0556	2.832 0.08483	3.276 0.0617	_	2.832 0.08483	3.25 0.0672	3.25 0.08483		3.496 0.0617	3.192 0.0617	3.25 0.10104	3.25 0.10104	3.572 0.0617	3.25 0.08483	3.25 0.08097	3.25 0.08097		3.25 0.08097	3.25 0.08023	3.25 0.0556	3.25 0.0556		3.25 0.10964	171	3.25 0.10964	3.25 0.08179	3.528 0.0617	3.192 0.0617	3.36 0.0617	3.268 0.0617	3.42 0.0617	2.832 0.08483	3.25 0.0672		3.192 0.0617 3.192 0.0617	3,116 0,0617	3.25 0.10104	3.25 0.0672 3.068 0.12881
11895.54167	14880.66667	380.25	439.55	121059.7917	708.708	27687.29167	52360.75	1307.041667	508.625	2148.791667	136527.625	7597.958333	36748.83333	70068.375	10955.20833	5088.958333	229734.375	224281.9583	5096.546	19966.93533	60211.95833	19871.2	10852.842	4520.88	30415.68	14175.95833	129393.875	587.412	2684.928	8231.636	160574.9167	11900.95833	171.456	1125.555557 1040.541667	3257.583333 28258.20833	110367.2917	1283.75	358.5833333 469.625	2104.916667	936	37144.79167	70533.66667	138465.1667	5826.708333	226788.25	7638.583333	592.704	11072.88	13671.84	5194.7	171 456	25569.892	124586.3125	2684.928	2166.912 7858.97	373.92	11802.64583	17957.0625
14603425016 1	m s	1134563474		3375291859 2 1.45679E+11 1	1343548516			1577067800 1				10798174312 7				7054085881 5		2.74173E+11 2			82682188233 6	28211638254	9049974708	5575053051	42996126898	6	1.55949E+11	466089402.8		7854194479	0 =	14615348837 1	155171562.5		3851020767 3 33404000695 2			489217646.1 3	13		7923121267	86259392746 7	1.55596E+11 1	l_ I.		10822951986 7	6.	10078239319	12117737014	4661704177 19315038646 1	86696780122		1.49338E+11 1 82972859357		2196114896 7207140316	415010017.4	14489029603 1	24820639463 1112995126
3660.166667	4578.666667	284		37249.16667	337.1666667	8519.166667	30/03.0000/	132.3333333	156.5	661.1666667	42008.5	2337.833333		1861.166667	3370.833333	1565.83333	8730.833333	69009.83333	1479.833333	6109.833333	20410.83333	7016.666667	3312.833333	1456	10740	4361.833333	39813.5	166.5	30/35.1666/	2578.833333	49407.66667	35991.83333	48	320.1666667	1002.333333	33959.16667	395	110.3333333	647.6666667	26986.83333	11429.16667	21702.66667	3376.666667	1792.833333	69781	2350.333333	168	3380	4069	1508.333333	25158.16667	9028.916667	38334.25	768	648 2462.083333	120	3631.583333	5525.25
3 152.5069444				1552.0	9.625			3 16.75694444		4 27.54861111 4 1110.680556		1 97.40972222 2 15.58333333	47.				4 363.7847222 2 2945.3125	28			0 850.4513889		5 138.0347222		9 447.5	18			1280.631944		205	3 152.5763889			3 41.76388889 3 362.2847222			9 4.597222222 8 6.020833333			5 83.13194444		2 140.6944444 3 1775.194444			97.93055556		140.833333		5 62.84722222 3 251.0486111	5 1048.256944		5 1597.260417	079-00-00-0	27 0 102.5868056		151.3	5 230,21875
153				2085	25(375		23		1174	2326	141	200	115	145	106	394	2978	9/2	343	1000	411	165	77	619	266	2326	2007	34	180	2224	153		17	375	1812	25	01 00	44	11/2	500	933	145	100	3132	141	100	11	206	343	118	411	1735	37,5	29			266
Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 1101 H Antminer S19 95TH	Antminer S19j Pro 100TH	Antminer S19 95TH	Antminer S19j Pro 104TH Antminer S19 95TH	Antminer S19 90TH	Antminer S19 95 TH	Antminer S19 95TH Antminer S19 Pro 105TH	Antminer S19 Pro 105TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 95 TH	Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 110TH Antminer S19 Pro 110TH	Antminer S19 95TH	MicroBTM31S+82TH	MicroBTM30S86TH	Antminer S19j Pro 100TH	Antminer S19j Pro 96TH	MicroBTM31S+ 78TH	Antminer S19j 90TH	Antminer S19j Pro 96TH		Antminer S19 95TH	MicroBTM31S+84TH	Antminer S19 95 IH MicroBTM30S 92 TH	MicroBTM30S84TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	MicroBTM30S94TH	Antminer S19 95 TH Antminer S19 95 TH	Antminer S19 90TH Antminer S19 90TH	Antminer S19 95TH	Antminer S19 95TH	Antminer S19 Pro 105TH Antminer S19 Pro 105TH	Antminer S19 Pro 110TH	Antminer S19 95 TH	Antminer S19 Pro 110TH Antminer S19 95TH	Antminer S19 95TH	Antminer S19 95TH Antminer S19 95TH	Antminer S19 Pro 110TH	Antminer S19 Pro 1101 H Antminer S19 Pro 110TH	Antminer S19 Pro 110TH	MicroBTM31S+84TH	MicroBTM31S+ 76TH MicroBTM31S+ 78TH	MicroBTM31S+80TH	MicroBTM31S+82TH MicroBTM30S86TH	MicroBTM30S90TH	Antminer S19j Pro 96TH	Antminer S19 95TH Antminer S19i Pro 100TH	MicroBTM30S 92TH	MicroBTM30S 88TH MicroBTM30S 84TH	MicroBTM30S82TH	Antminer S19 95TH	Antminer S19 Pro 110TH Antminer S19j Pro 104TH
HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED	HOSTED
Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius	Celsius
Celsius Celsius	Celsius	2 Celsius Celsius	2 Celsius	Celsius	2 Celsius		Celsius	Celsius	Celsius 1	Celsius Celsius		Celsius Celsius		Celsius	Celsius	Celsius	Celsius				1 Celsius		1 Celsius		1 Celsius		1 Celsius					Celsius			Celsius	Celsius		Celsius 1 Celsius		Celsius	Celsius	Celsius	Celsius	Celsius		Celsius		1 Celsius 1 Celsius		1 Celsius 1 Celsius			Celsius 1 Celsius		1 Celsius 1 Celsius			Celsius Celsius
8/27/2022 0:00 Dalton 2 8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Cottonwood 3/27/2022 0:00 Marble 2	8/27/2022 0:00 Cottonwood	8/27/2022 0:00 Marble 1 Celsius 8/27/2022 0:00 Calvert City 2 Celsius	8/27/2022 0:00 Cottonwood 2 8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Marble 2	8/27/2022 0:00 Marble 2	8/27/2022 0:00 Calvert City 1 C 8/27/2022 0:00 Marble 1 C	8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Calvert City 1 8/27/2022 0:00 Marble 2	8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Calvert City 2 8/27/2022 0:00 Calvert City 1	8/27/2022 0:00 Marble 2	8/27/2022 0:00 Marble 2 8/27/2022 0:00 Marble 2	8/27/2022 0:00 Dalton 1	8/27/2022 0:00 Marble 1	8/27/2022 0:00 Marble 2 8/27/2022 0:00 Dalton 3	8/27/2022 0:00 Marble 2	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Grand Forks 1 8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Calvert City 2	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Dalton 3	8/28/2022 0:00 Grand Forks 1 8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Grand Forks 1 8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Grand Forks 1 8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Dalton 1	8/28/2022 0:00 Dalton 2 8/28/2022 0:00 Calvert City 2	8/28/2022 0:00 Grand Forks 1	8/28/2022 0:00 Cawert City 1 8/28/2022 0:00 Cawert City 1	8/28/2022 0:00 Marble 1 8/28/2022 0:00 Marble 2	8/28/2022 0:00 Marble 1	8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Marble 1 8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Calvert City 1	8/28/2022 0:00 Marble 2 8/28/2022 0:00 Marble 2	8/28/2022 0:00 Marble 2 8/28/2022 0:00 Marble 1	8/28/2022 0:00 Marble 2	8/28/2022 0:00 Dalton 1 8/28/2022 0:00 Dalton 2	8/28/2022 0:00 Marble 1	8/28/2022 0:00 Marble 2 8/28/2022 0:00 Datton 3	8/28/2022 0:00 Calvert City 2	8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1 8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1 8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Calvert City 2	8/29/2022 0:00 Calvert City 1 8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1 8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Grand Forks 1	8/29/2022 0:00 Dalton 2	8/29/2022 0:00 Calvert City 1 Celsius 8/29/2022 0:00 Cottonwood 2 Celsius

0.02371	0	0 01954	0.01954	0	0.01437		0.01897	0.01897	0.01897	0.01437	10.00	0.01437	0	0.01741	0.01437	00000	0.0148	0	0.0148		0.0148	10.00	0	0 0440	0.0146	0		0.01897	0.01741		0.01437	0.01437		0.01897	0.01897	0.0105.4	0.01437	•	0	0.02371	0.02371	0.0234	0.01437	0				0.0234	0	0.01437	0.01437		I		0 0 0 1 48	0	C	0.0148		0.01741	0.01437			0.01437	0.01437	0.01807	U.UAGOT
0.09002	0.05404	0.05404	0.04491	0.05404	0.0436	20100	0.0436	0.04491	0.0436	0.0436	00000	0.0436	0.05404	0.0436	0.0436	0.00000	0.05404	0.05404	0.04491		0.04491	0.04431	0.05404	0.05404	0.04491	0.05404		0.0436	0.0436		0.0436	0.0436		0.0436	0.0436	0 04401	0.0436	4	0.05404	0.09002	0.09002	0.0436	0.0436	0.05404				0.0436	0.05404	0.0436	0.0436				0.05404	0.05404	0 05,404	0.05404		0.05404	0.0436			0.0436	0.0436	0.0436	U,V+J
27.81	257.28	8,420.39	103.37	4,443.80	4 2 3 0 3 0		40.18	15.08	65.98	4 744 12	770	40.06	12,218.56	250.76	38.76		7,455.22	589.12	235.82		248.62	404.00	596.94	7,518.25	01.712	12,421.40		15.05	249.71		42.99	4,898.04		68.00	39.76	2 5 5 4 5 4 5	38.76		9,051.03	683.77	699.35	369.64	4,292.18	641.31				2,560.10	264.50	749.08	1,128.52				4,454.80	7,527.65	- 20 9 903	225.65		12,468.10	38.76			41.62	4,942.28		00.10
0.06631	0.05404	0.05404	0.02537	0.05404	0 03033	0	0.02463	0.02463	0.02463	0 02923	0	0.02923	0.05404	0.02619	0.02923	0	0.05404	0.05404	0.03011	0	0.03011	0	0.05404	0.05404	0.05011	0.05404	0 (0 02463	0.02619	0	0.02923	0.02923	0	0.02463	0.02463	0 00000	0.02923	0	0.05404	0.06631	0.06631	0.0202	0.02923	0.05404	0	0	0	0.0202	0.05404	0.02923	0.02923	0	0	0	0.05404	0.05404	0 05404	0.03011	0	0.05404	0.02923	0 0	, 0	0.02923	0.02923	0 03463	COTAVO.
0.0625	0.0556	0.047	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.047	0.0625	0.0625	0.047	0.0556	0.047	0.0617	0.0617	0.0556	0.047	0.0556	0.0556	0.0617	0.0617	0.0617	0.0617	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	0.0556	O'CCO'O
54.02	522.00	15,743.82	329.91	9,015.87	1,570.43	2,980.03	130.90	49.11	214.92	4,872.88	12,404.06	116.25	24,789.85	783.10	112.48	1,600.57	15,125.64	1,195.25	5,954.65	52.04	707.72	3,957.63	1,211.11	15,253.54	1.602.45	25,201.38	36.50	32.04	779.82	2,080.16	124.75	14,214.87	1,583.62	36.10	129.50	2,986.55	112.48	4,867.24	16,922.95	1,328.25	1,358.53	1,229.70	12,456.56	1,199.08	481.34	133.70	3,144,43	8,516.76	10.58	2,173.96	5,305.53	1,207.53	318.07	40.34	9,038.20	15,272.61	3,955.49	1,210.61	1,600.13	25,296.12	112.48	1,592.72	2,087.36	120.80	14,343.26	4,917.81	-C-177
2.95 0.12881	3.105 0.10964	3.25 0.10104	3.25 0.08097	2.832 0.10964				3.25 0.08023	3.25 0.08023	3.25 0.0556	3.25 0.0556	3.25 0.08483	3.25 0.10964	3.25 0.08179	3.25 0.08483	3.25 0.0556	3.25 0.10964	3.25 0.10964	3.25 0.08571		3.25 0.08571	3.25 0.0556		3.25 0.10964			3.528 0.0617	3.25 0.0556	3.25 0.08179	3.25 0.0556	3.25 0.08483		3.25 0.0556	3.25 0.08023		3.25 0.0556	3.25 0.08483	3.25 0.0556	3.276 0.0617	3.25 0.12881	2.95 0.12881	3.25 0.0672	3.25 0.08483	3,25 0,10104		3.344 0.0617	2.95 0.0556		3.572 0.0617	2,832 0.08483	3.42 0.0617	ш	3.34 0.0617		3.25 0.10964		3.25 0.0556	3.25 0.08571	3.25 0.0556	3.25 0.10964	3.25 0.08483	3.25 0.0556	- 1	3.25 0.08483	3.25 0.08483	3.25 0.0556	3,43 VAUUAU
38276 248	4761	155817.7292	4074.416667	82231.604	28245.20833	53597.64583	1631.5	432.25	2678.8125	7641.66667	223094.625	1370.416667	226102.2292	9574.5	1326	28787.14583	137957.3542	10901.58333	7831.958333	936	8257.166667	71180.41667	11046.20833	139123.8333	28821	229855.7083	591.528	930	9534.416667	37412.91667	1470.625	167568.9167	28482.45833	2760.875	1614,166667	53714.91667	1326	87540.375	11078.34	10311.70833	0546.74167	18299.125	146841.5	11867.375	7801.248	2166.912	2684.928	26737.5417	171.456	25627.24	38608.184 85989.06	19570.96267	13628.16	653.828	82435.272	139297.8167	71141.95833	7494.175	28779.29167	230719.775	1326	28646.04167	37542.375	424.041667	169082.4417	88449.83333	2/55,133333
601313185 4:	5862269473		4818675530 44			65682865392 5		826028252.5 6:					3.23144E+11 2.			41089583833 21		13314427446 10	9506176583 7	1149761448	10082880957 8.	5 62		1.56357E+11 1			540122611.1	833970299	13558882276 9	10	1803068757		33673007926 28	3916690060	11	65823167293 5	1 00		2.04986E+11 10		15192140205 10	25653008570	1.77101E+11	14567368478			77650529352		167070840.3	36343444900	5496/545125 84884286097		4512726743	549809069.4	1.18437E+11	1.56579E+11 1:	7 87033327032 7	1348/4//540 1.	· ·	3.29865E+11	1627123423	33864238097 28	53523846281	1747079734 1v	2.04598E+11 10	300703385+11 8	
142.1666667	1533.333333	47943.91667	1253.666667	29036.58333	8690.833333	16491.58333	502	188.333333	824.25	26966,66667	68644.5	421.6666667	11353 00333	2946	408	8857.583333	42448,41667	3354.333333	2409.833333	288	2540.666667	21901.66667	3398.833333	42807.33333	8868	70724.83333	167.6666667	188	2933.666667	11511.66667	452.5	51559,66667	8763.833333	137.1666667	496.6666667	16527.66667	408	26935.5	3381.666667	3172.833333	3575.166667	5630.5	45182	3651.5	2444	648	19171	38996.16667	1576.333333	9049.166667	13632,83333	5988.666667	1496.833333	204.8333333	29108.5	42860.86667	21889.83333	2397.453333	8855.166667	70990.7	408	8814.166667	11551.5	438.1666667	52025.36667	27215.33333	04777332222
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EXHIBIT J

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From: jenny.fan@celsius.network

To: Hamlin, Leah A.

Cc: amir.ayalon@celsius.network; *cbrantley@alvarezandmarsal.com; *Chris Ferraro"; quinn.lawlor@celsius.network;

"Steve (Xiong) Ni"

Subject: FW: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Date: Tuesday, September 20, 2022 1:53:46 PM

Attachments: image001.png image002.png

FCA Letter September - TVA.pdf FCA Letter - MSD - Sept 2022.pdf

This message is from an EXTERNAL SENDER

Be cautious, particularly with links and attachments.

From: Monica Xia <mxia@corescientific.com> Sent: Tuesday, September 20, 2022 10:37 AM

To: jenny.fan@celsius.network; Core Scientific Inc. Billing
billing@corescientific.com>

Cc: Client Success <client-success@corescientific.com>; mining.ap@celsius.network; 'Patrick Holert' <patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>; Todd DuChene <tduchene@corescientific.com>

Subject: RE: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Hi Jenny,

For the supporting documentations –

- Please see attached PDF files for Calvert City and Marble 1.
- Please see following link for TX sites https://www.ercot.com/mp/data-products/data-products/data-product-details?id=NP6-785-ER
- And in billing supporting Excel files sent with the invoices: Power Costs Pass-through Incremental Hosting Rate (column P) = Current Month FCA (column R) - Base Month FCA (column S)
- FCA stands for Fuel Cost Adjustment.

Thank you, Monica



MONICA XIA, CPA
ACCOUNTING MANAGER
Core Scientific
M. (425) 283-2982

From: jenny.fan@celsius.network < jenny.fan@celsius.network>

Sent: Tuesday, September 20, 2022 8:39 AM

To: Core Scientific Inc. Billing <billing@corescientific.com>; Monica Xia <mxia@corescientific.com> **Cc:** Client Success <client-success@corescientific.com>; mining.ap@celsius.network; 'Patrick Holert'

<patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>

Subject: RE: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Importance: High

[EXTERNAL] Use caution when opening attachments or links.

Hi Monica,

We are in receipt of the invoice (INV42672) for August actual hosting cost. Your email indicates that Core Scientific has been notified of "significant tariff increases due to rising fuel costs," and that, as a result, "surcharges" have been added to the invoice pursuant to Section 4(f) of the Master Services Agreement ("MSA"). Pursuant to section 3(b) of the MSA, Celsius hereby disputes these surcharges as they appear in the invoice (INV42672) and any prior invoices, including the invoice (INV42658) for July actual hosting cost. While we dispute these surcharges, we do wish to work cooperatively in an effort to understand these charges and resolve this issue. To that end, please provide to Celsius any documents and materials reflecting both the "tariff increases" that Core Scientific claims it has incurred and the payment of those charges by Core Scientific, in each of the relevant jurisdictions (namely, Georgia, Kentucky, and Texas).

Thank you for your prompt attention to this matter. Jenny

Jenny Fan, CFO 425.922.8730



From: Core Scientific Inc. Billing < billing@corescientific.com>

Sent: Thursday, September 15, 2022 5:00 PM

To: 'Jenny Fan' < <u>jenny.fan@celsius.network</u>>; <u>praveena.raju@celsius.network</u> **Cc:** Client Success < <u>client-success@corescientific.com</u>>; Celsius Accounts-Payable

<ap@celsius.network>; mining.ap@celsius.network; Patrick Holert

<patrick.holert@celsius.network>; Accounts Receivable <ar@corescientific.com>

Subject: Core Scientific Inc. September 2022 Hosting Invoice - Celsius Mining LLC

Hi Jenny and Praveena,

Hope you are doing well! Please see attached invoice INV42672 and associated support for your Hosting Services.

Kindly note that Core Scientific has incurred continuing significant tariff increases since the implementation of our Master Services Agreement — Core Scientific has been notified by its electrical utility suppliers of significant tariff increases due to rising fuel costs. As an Increased Costs under the Master Services Agreement (Section 4f), Core will be passing through such tariff increases without markup. The tariff surcharges for your August 2022 usages in GA, KY and/or Marble 1, and TX sites have been added to this invoice.

Thank you, we appreciate your business and trust in Core Scientific!

Regards, Monica



MONICA XIA, CPA
ACCOUNTING MANAGER
Core Scientific
M. (425) 283-2982

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William F. Forsyth, Jr., Chairman David Hilton, Board Member Hayden Rogers, Board Member Larry Kernea, CEO/GM

— Murphy Electric — Power Board 107 Peachtree Street
Box 1009
Murphy, North Carolina 28906
Telephone (828) 837-2211
Fax (828) 837-9011
E-mail lkernea@murphypower.com

13 September 2022

Mark Geras
Director, Finance
Core Scientific, Inc.

Mr. Geras,

The table below shows the fuel cost adjustment (FCA) portion of the kilowatt-hour rates for MSD class customers with Murphy Power Board.

	2019	2020	2021	2022
January	\$0.02173	\$0.01860	\$0.01569	\$0.02580
February	\$0.01919	\$0.01663	\$0.01490	\$0.01954
March	\$0.01782	\$0.01648	\$0.01547	\$0.02047
April	\$0.01692	\$0.01474	\$0.01810	\$0.02354
May	\$0.01650	\$0.01433	\$0.01635	\$0.02293
June	\$0.01671	\$0.01237	\$0.01624	\$0.02704
July	\$0.01753	\$0.01296	\$0.01805	\$0.03873
August	\$0.01591	\$0.01310	\$0.01793	\$0.04491
September	\$0.01431	\$0.01231	\$0.01696	\$0.02843
October	\$0.01539	\$0.01449	\$0.01925	
November /	\$0.01704	\$0.01556	\$0.02202	
December	\$0.01740	\$0.01480	\$0.02410	

Please let me know if you have any questions or need any further information.

Thank you,

Chris Raper Office Manager

Murphy Power Board



1101 Market Street, Chattanooga, Tennessee 37402

06 September 2022

Lance Bolender VP, Power Analysis Core Scientific, Inc.

Mr. Bolender,

The table below shows the fuel cost adjustment (FCA) portion of the kilowatt-hour rates for Core Scientific's Calvert City location.

	2019	2020	2021	2022
January		1.806¢	1.523¢	2.505¢
February		1.615¢	1.447¢	1.897¢
March		1.600¢	1.502¢	1.987¢
April		1.431¢	1.757¢	2.285¢
May		1.391¢	1.587¢	2.226¢
June		1.201¢	1.577¢	2.625¢
July		1.258¢	1.752¢	3.760¢
August	1.545¢	1.272¢	1.741¢	4.360¢
September	1.389¢	1.195¢	1.647¢	2.760¢
October	1.494¢	1.407¢	1.869¢	
November	1.654¢	1.511¢	2.138¢	
December	1.689¢	1.437¢	2.340¢	

Please let me know if you have any questions or need any further information.

Thank you,

Brent Powell Customer Relations Manager North Region Tennessee Valley Authority <u>Home</u> > <u>Market Participants</u> > <u>EMIL</u> > Data Product Details

ERCOT Market Information List (EMIL)

Historical RTM Load Zone and Hub Prices

Historical RTM Settlement Point Prices (SPPs) for each of the Hubs and Load Zones.

+ Show EMIL Information

Friendly Name	Pos	ted	Available Files
RTMLZHBSPP_2022	9/18/2022	8:24:18 AM	<u>zip</u>
RTMLZHBSPP_2021	1/1/2022	8:38:20 AM	<u>zip</u>
RTMLZHBSPP_2020	1/1/2021	8:41:27 AM	<u>zip</u>
RTMLZHBSPP_2019	1/1/2020	8:25:16 AM	<u>zip</u>
RTMLZHBSPP_2018	1/1/2019	8:25:27 AM	<u>zip</u>
RTMLZHBSPP_2017	1/1/2018	8:24:27 AM	<u>zip</u>
RTMLZHBSPP_2016	1/1/2017	8:33:02 AM	<u>zip</u>
RTMLZHBSPP_2015	1/1/2016	8:21:41 AM	<u>zip</u>
RTMLZHBSPP_2014	1/1/2015	8:22:48 AM	<u>zip</u>
RTMLZHBSPP_2013	1/1/2014	8:33:15 AM	<u>zip</u>
RTMLZHBSPP_2012	6/14/2013	2:08:23 PM	<u>zip</u>
RTMLZHBSPP_2011	6/14/2013	2:07:46 PM	<u>zip</u>
RTMLZHBSPP_2010	6/14/2013	2:07:18 PM	<u>zip</u>

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Grid and Market Conditions

ERCOT Market Information List

Resource Integration & Ongoing Operations - Resource Services

News & Publications

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EXHIBIT K

KIRKLAND & ELLIS LLP

AND AFFILIATED PARTNERSHIPS

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September 9, 2022

By E-mail

Todd DuChene (tduchene@corescientific.com) General Counsel Core Scientific, Inc. 210 Barton Springs Road, Suite 300 Austin, Texas 78704

Re: Celsius Network LLC et al., Case No. 22-10964 (MG) (Jointly Administered)

Dear Mr. DuChene:

Our firm represents Celsius Mining LLC ("Celsius"). As you may be aware, on July 13, 2022 (the "Petition Date"), Celsius, Celsius Network LLC, and certain of their affiliates (collectively, the "Debtors") filed petitions for relief under title 11 of the United States Code (the "Bankruptcy Code") in the United States Bankruptcy Court for the Southern District of New York (the "Bankruptcy Court"). I write in regard to Core Scientific's ("Core") recent threats to terminate its contractual obligations and failure to otherwise perform under the Master Services Agreement (the "MSA") and Order #10 to the MSA ("Order #10") (together, the "Agreement"). 1

Upon the Debtors' filing of their petitions, all creditors were automatically stayed from taking certain actions against the Debtors pursuant to 11 U.S.C. § 362(a). Specifically, section 362(a)(3) of the Bankruptcy Code prohibits "any act to obtain possession of property of the estate or of property from the estate or to exercise control over property of the estate." Because the Agreement is an executory contract under which mutual performance remains due, the Debtors' interest in the Agreement constitutes property of the estate that is subject to the automatic stay. See, e.g., In re Enron Corp., 300 B.R. 201, 212 (Bankr. S.D.N.Y. 2003); In re Drexel Burnham Lambert Group, Inc., 138 B.R. 687, 701 (Bankr. S.D.N.Y. 1992) (holding that executory contracts are property of the estate).

¹ The MSA is attached hereto as <u>Exhibit A</u>. Order #10 is attached hereto as <u>Exhibit B</u>. Capitalized terms used herein and not otherwise defined shall have the meanings given to them in the MSA or Order #10, as applicable.

KIRKLAND & ELLIS LLP

Todd DuChene September 9, 2022 Page 2

It is blackletter law that threats to withhold contractual performance, or the failure to perform under an executory contract, violates the automatic stay. *See, e.g., Enron*, 300 B.R. at 212 ("[B]y unilaterally seeking to terminate [the agreement] and invoke its damages provisions, the Court finds that Claimant violated the automatic stay."); *In re Broadstripe, LLC*, 402 B.R. 646, 657 (Bankr. D. Del. 2009), as amended (Mar. 10, 2009) ("By refusing to perform its obligations under the Member Agreement, NCTC is interfering with Broadstripe's property rights under the Member Agreement and acting in violation of the automatic stay."); *In re Elder-Beerman Stores Corp.*, 195 B.R. 1019, 1024 (Bankr. S.D. Ohio 1996) ("Thomasville's actions in attempting to cancel its contract with Elder–Beerman were in violation of the automatic stay.").

By its actions, Core has violated the automatic stay in at least the following ways:

- Following the Petition Date, Core has threatened—both during a phone call on August 22, 2022, and in emails (*see* email attached hereto as **Exhibit C**)—to terminate the Agreement or withhold performance.
- Under the Agreement, Celsius is entitled to have, and Core is obligated to provide, 71 megawatts as of August 2022 (the hosting capacity to operate at least 22,536 Celsius rigs). But Core is providing Celsius with only 9.8 megawatts (just 2,785 Celsius rigs).
- Core continues to fail to inform Celsius of additional hosting availability, despite its obligation to do so under the parties' Agreement.

In addition to violating the automatic stay, Core has breached the parties' Agreement in numerous ways, both before and after the Petition Date. First, Core deviated substantially from the mining rig deployment schedule the parties agreed upon in Order #10. Core delayed deploying Celsius's mining rigs several weeks—and even months—past the agreed-upon deployment dates. Second, Core failed to notify Celsius of additional hosting availability. Instead, between December 2021 and April 2022 Core increased its own mining fleet from 67,000 to 85,000 mining rigs, while failing to notify Celsius of any additional hosting availability.

Celsius has attempted to amicably resolve these delays with Core, and Core has acknowledged its fault for the delays on several occasions. For example, on May 25, 2022, Core represented to Celsius that it would deploy 8,490 mining rigs by June 2022. Celsius agreed to that representation and relied upon it. But that representation was false, and Core again failed to meet the parties' agreed-upon deployment schedule.

Core's refusal to honor the terms of the Agreement violates the Bankruptcy Code, constitutes a breach of contract, and contravenes the representations that Core made to Celsius and

KIRKLAND & ELLIS LLP

Todd DuChene September 9, 2022 Page 3

that Celsius relied upon. As a result of Core's delays, as of the end of August 2022, Celsius has suffered losses in excess of \$20 million, and continues to suffer additional losses with each day that Core refuses to satisfy its contractual obligations and immediately deploy Celsius's mining rigs.

Because Core's actions violate the automatic stay, they are void and without effect, and may necessitate proceedings in the Bankruptcy Court with the attendant possibility of damages, sanctions, costs, and other expenses. *See Fidelity Mortg. Inv'rs v. Camelia Builders, Inc.*, 550 F.2d 47 (2d Cir. 1976), *cert. denied*, 429 U.S. 1093 (1977); *Cent. States, Se. and Sw. Areas Pension Fund v. Slotky*, 956 F.2d 1369 (7th Cir. 1992).

The Debtors hereby demand that Core remedy its violations, withdraw its threats to withhold performance, and immediately deploy Celsius's mining rigs pursuant to the terms of the Agreement. If Celsius is not promptly provided written assurance that Core will do so, Celsius is fully prepared to take all actions available to it at law and equity, including seeking expedited relief from the Bankruptcy Court, forcing Core to perform pursuant to the terms of the Agreement, and pursuing claims for any and all damages incurred by Celsius as a result of Core's actions.

Please promptly confirm, in writing, that Core will immediately continue to honor its obligations under the Agreement and make no further attempt to terminate or otherwise fail to perform under the Agreement. If you have any questions or would like to discuss, please let me know. For the avoidance of doubt, the Debtors reserve all rights at law and in equity and waive none.

Sincerely,

/s/ Judson Brown

Judson Brown, P.C.

cc: Ron Deutsch

Ross Kwasteniet

EXHIBIT A

MASTER SERVICES AGREEMENT

This Master Services Agreement ("Agreement") effective as of December 18, 2020 ("Effective Date") is between CORE SCIENTIFIC, INC. ("Company") and CELSIUS CORE LLC ("Client").

WHEREAS, Client desires access to locate its Client Equipment (as defined below) at the Company Facility (as defined below) and receive certain Services (as defined below); and

WHEREAS, Company desires to provide such Services at its Company Facility.

The parties agree as follows:

1. AGREEMENT STRUCTURE

a. This Agreement provides general terms applicable to Company's provision of certain services, including, without limitation, colocation, hosting, rack space, security, monitoring, maintenance, utilities, Client Equipment maintenance and repair, facility management, account management, network and data access, technical support, and heat and thermal management services ("Services") to Client in a data center owned or operated by Company or its affiliates ("Company Facility") in mutually agreed transactions described in mutually executed ordering documents in the form of Exhibit A attached hereto that reference and are governed by this Agreement ("Orders"). Each Order will be a separate agreement between Company and Client and will be deemed to incorporate the terms of this Agreement by reference. Company may require Customer to provide evidence of creditworthiness or credit support acceptable to Company in its sole discretion as a condition to accepting any Order. In the event of any conflict or inconsistency between the terms of this Agreement and the specific terms of an Order, the specific terms of the Order govern with respect to such Order.

2. SERVICES AND COMPANY FACILITY

- a. Company will provide Client the Services at a Company Facility set forth in an Order. This Agreement is not intended to and does not constitute a lease of any real or personal property or a grant of any other real property interest. Unless otherwise set forth in an Order, Client Equipment is owned by Client will not be construed as fixtures or fittings or otherwise attached to a Company Facility. Company retains title to all racking, connectors, fittings, parts and other materials used or provided by Company at a Company Facility to provide Client the Services. Client acknowledges and agrees that access to a Company Facility may be provided only during Company's ordinary business hours and only upon Company's prior written consent, which shall be subject in all events to the terms of this Agreement and may be withheld, conditioned or delayed in Company's sole discretion. Client will be liable for the actions of all persons accessing Company Facility on its behalf.
- b. Company has the right to review and the sole right to approve any delivery, installation (including, without limitation, the location and position of Client Equipment at the Company Facility), replacement or removal work with respect to Client's computer hardware or other tangible equipment ("Client Equipment") at a Company Facility. Client shall be fully responsible for delivering all Client Equipment to Company at a specified Company Facility on or before the applicable scheduled delivery date, each as specified in an Order. Client will be responsible for all risk of loss or damage to Client Equipment at all times until such Client Equipment is accepted by Company at a designated Company Facility.
- c. Client Equipment will adhere to Company's specifications, procedures, rules, and regulations, including, without limitation, equipment labeling and tracking and security practices and policies for the Company Facility, all of which are incorporated herein by this reference. If Company determines in its sole

discretion that Client Equipment or related operating software does not conform to its policies or is not suitable for the provision of Services at the Company Facility, Company may suspend installation of Client Equipment and operating software or commencement of the Services until Company approves of the Client Equipment and operating software. Company has no responsibility or liability for any loss or damage to Client Equipment, including without limitation any damage to Client Equipment, failure to adhere to any manufacturer warranty, the voiding of any manufacturer warranty or loss of or inability to collect under any manufacturer warranty, unless directly caused by the gross negligence, bad faith or willful misconduct of Company.

- d. Client is responsible for costs and expenses regarding the installation, repair, replacement and removal of Client Equipment and tariffs, taxes, shipping costs or other expenses associated with owning, shipping, importing or transporting Client Equipment. Upon any expiration or termination of an applicable Order, Company will provide Client with a written notice, which may be by email (the "Retrieval Notice"), of the date when Client Equipment is ready to be removed from Company Facility, which will be at Client's sole expense. Such notice will document the condition of Client Equipment being prepared for shipment, any outstanding amounts owed by Client to Company and Client shall have five (5) calendar days from the date set forth in the Retrieval Notice to pay any outstanding amounts owed to Company and remove at Client's sole cost and expense Client Equipment from Company Facility. Client will hold Company harmless from any damage caused to Client Equipment during such pickup and removal of Client Equipment. The failure or delay by Client to retrieve Client Equipment on or before the date set forth in the Retrieval Notice will constitute abandonment of Client Equipment under the laws of the jurisdiction where the Client Equipment is located and Company will be entitled to pursue at Client's sole risk and expense all available remedies, including, without limitation, the actions set forth in Section 4(d), as applicable.
- e. In order to continue to provide the Services, from time to time Company may request, and Client shall promptly provide, information regarding Client Equipment, Client's related operating software, Client's systems, and other information reasonably necessary in Company's provision of the Services.
- f. If software and services of a third party are requested by Client in conjunction with the Services ("Third Party Services") and identified in an Order, Client acknowledges and agrees that such Third Party Services are the responsibility of the third party, subject to separate terms and conditions between such third party and Client and Company accepts no responsibility for the performance of such Third Party Services or any loss or damage arising from or associated with the provision of such Third Party Services.

3. PAYMENT TERMS AND TAXES

- a. Company will invoice Client monthly in advance for all applicable fees for use of Company Facility and provision of Services as set forth in the applicable Order. Client will pay all invoiced amounts in US dollars within ten (10) calendar days of the date of the invoice. All payments must be (i) in US dollars into an ACH account number as set forth in the applicable Order; or (ii) to another account or form of payment directed by Company. Interest shall be charged on past due amounts at the lesser of (A) one and a half percent (1.5%) per month; or (B) the highest rate permitted by applicable law.
- b. Client may, in good faith, dispute any invoice or any part thereof (a "**Disputed Amount**") by submitting a written notice of such dispute along with reasonable supporting documentation within three (3) calendar days of the date of the initial invoice on which the Disputed Amount appears, failing which Client waives all rights to dispute such Disputed Amount and to file any claim. Company will review the Disputed Amount after its receipt of the relevant notice and if Company determines that Client was billed in error, a credit for the amount invoiced incorrectly will be made to the next invoice. If Company determines that the amount was invoiced correctly, Client will pay the amount by the due date of the next invoice. For clarity, Client shall promptly pay all undisputed amounts.

c. All amounts payable to Company under this Agreement exclude applicable taxes. Client is responsible for (i) taxes related to its activities and the ownership and operation of Client Equipment; and (ii) taxes imposed, levied or assessed thereon by any governmental or other authorities. If Client is required to make any deduction, withholding or payment for taxes in any jurisdiction on amounts payable to Company, such amounts will be increased such that after making such deduction, Company receives an amount equal to what it would have received if such deduction, withholding or payment had not been made.

4. TERM, TERMINATION, MODIFICATION AND SUSPENSION

- a. This Agreement commences on the Effective Date and continues until terminated as permitted by this Agreement. Each Order commences on the effective date set forth in the Order, has the initial term ("Initial Term") set forth in the Order, and thereafter automatically renews for the additional periods set forth in the Order, or if no renewal period is set forth then one (1) year periods, (each, a "Renewal term" and collectively, the "Term") unless Client notifies Company in writing not less than ninety (90) calendar days before such renewal of its desire for the order not to renew.
- b. Either party may terminate an Order upon written notice to the other party and take such other action identified in Section 4 d. below if the other party materially breaches such Order or this Agreement and fails to cure such breach within thirty (30) calendar days (5 days in the case of failure to pay an Unpaid Balance (as defined below) or 2 days in the case of failure to pay an Unpaid Balance two or more times during any twelve month period). If the breach (other than Client failure to pay amounts when due) cannot be cured within thirty (30) calendar days, the breaching party shall be given a reasonable period of time, but not to exceed sixty (60) calendar days after receipt of the notice, to cure the breach, provided that the breaching party acts promptly and diligently to cure such breach.
- c. Either party may terminate this Agreement upon written notice to the other party if there have been no Orders in effect for twelve (12) consecutive months.
- d. In addition to the remedy set forth in Section 4 b. above if Client fails to pay all invoiced amounts when due (an "**Unpaid Balance**"), or otherwise fails to perform any of its obligations under this Agreement after opportunity to cure as provided in Section 4 b above Company may, in its sole discretion, take certain actions including, without limitation, the following actions, at Client's sole risk and expense:
 - (i) suspend the provision of the Services;
 - (ii) disconnect Client Equipment and store it;
 - (iii) declare all amounts due under the applicable Order through the balance of the Term to be immediately due and payable;
 - (iv) operate Client Equipment for cryptocurrency mining and other activities at Company's sole discretion and direct all resulting proceeds to Company's own account until Company has recovered all amounts due, including, without limitation, any reinstatement, disconnection or storage fees or costs;
 - (v) terminate this Agreement and all Orders; and
 - (vi) exercise all other rights under this Agreement, at law, in equity or otherwise.

Unless Company has terminated this Agreement, Company will reverse the suspension of the provision of the Company Facility and Services and disconnection of Client Equipment as soon as reasonably practical after it is satisfied Client has cured the acts or omissions giving rise to the suspension and disconnection. In connection with the foregoing, Company may charge a reinstatement fee. Thereafter, Company may, at its sole discretion, require an advance payment equal to the amount of one billing invoice.

e. Notwithstanding anything in this Agreement to the contrary, Company may suspend its provision of

all or a portion of the Services and disconnect all of a portion of Client Equipment immediately if Company determines in its sole discretion that: Client's use of the Services or Client Equipment (i) may adversely impact or pose a security risk to Company's operation or maintenance of the Company Facility or Company's other clients; (ii) may subject Company to liability; or (iii) is not in compliance with this Agreement or Company's policies. Company will use commercially reasonable efforts to notify Client, which may be via email or telephone, of such suspension or disconnection. Company will use commercially reasonable efforts to reverse such suspension or disconnection as soon as reasonably practical after it is satisfied that Client has cured the acts or omissions giving rise to such suspension and disconnection. In connection with the foregoing, Company may charge a reinstatement fee as set forth in the applicable Order. Further, Company may terminate this Agreement and all Orders if such suspension or disconnection continues for at least two (2) calendar days or occurs more than three (3) times in any twelve (12) month period. For clarity, during the period of suspension or disconnection, Client remains responsible for all fees and charges Client incurs during such period. Further, after the Effective Date, if Company determines in its sole and absolute discretion that as a result of any change in, or interpretation, introduction or administration of, any laws, regulations, statutes, treaties, rules, guidelines, ordinances, codes or the like, or any proposed or anticipated changes in, or interpretations, introduction or administration of the foregoing (a "Change in Law"), has resulted in an increase in Company's cost of compliance with such Change in Law then Company may, in its commercially reasonable discretion, take certain actions, including, without limitation, the following actions, at Client's sole risk and expense: (i) terminate this Agreement, any or all Orders; and/or (ii) modify the Services as may be necessary to account for such Change in Law. Company will use commercially reasonable efforts to notify Client of such Company actions and the effective date of such actions.

- f. Further, and notwithstanding the Change in Law related costs above, after the Effective Date, if there are any increases, changes in, or introduction or administration of, any new taxes, levies, tariffs or governmental fees and charges with respect to the provision of Services, Company may, in its sole and absolute discretion, pass through all such amounts to Client ("**Increased Costs**") and Client shall pay all Increased Costs in accordance with the payment and invoicing procedures as set forth in this Agreement.
- g. Company shall not be liable for any Client loss or damage whatsoever as a result of the exercise of its rights under this Agreement. Upon termination of this Agreement or an Order by Company, Company is entitled to recover from Client all loss or damages incurred by Company as a result of such termination, outstanding fees, costs, charges, assessments, reimbursements, and expenses (including, without limitation, costs of collection and reasonable attorneys' fees).
- h. In addition to Section 4(f), the Company may terminate or suspend all or a portion of the Services if necessary to be in compliance with applicable law, rules, regulations, administrative or judicial orders or decree. Company will use commercially reasonable efforts to notify Client, which may be via email or telephone, of such suspension. Client agrees that the Company shall have no liability whatsoever to Client for any damage, loss, expense or cost as a result of such termination or suspension.

5. WARRANTIES, LIMITATION OF LIABILITY, INDEMNITY

a. Each party represents, warrants, and covenants that it has full legal capacity, right, power and authority to execute and perform its obligations under this Agreement. Company represents, warrants, and covenants that it will provide Company Facility and perform the Services in a professional and workmanlike manner. Client represents, warrants, and covenants (i) Client owns and has good title to Client Equipment, free and clear of any mortgage, pledge, lien, charge, security interest, claim or other encumbrance or has interest in Client Equipment as part of a financing or other arrangement disclosed and approved by Company; (ii) Client Equipment has no defects, is in good condition and is adequate for the purpose it will be used, and is not in need of maintenance or repair except for ordinary, routine maintenance and repairs that are not material in nature or cost; (iii) Client Equipment has not experienced any failure or outage and has

not been modified in any way from its original manufactured condition; (iv) Client Equipment is in a condition suitable for continued optimal cryptocurrency mining operations, including, without limitation, in the same manner as conducted prior to the Effective Date; (v) Client Equipment has been operated at all times indoors in an appropriate temperature-controlled environment and consistent with the manufacturer's recommended temperatures and operating conditions; (vi) Client Equipment has always been transported and/or handled in a protected manner normally expected when transporting and/or handling sensitive computer hardware; (vii) Client will use the Services only for lawful purposes, and Client will not transmit, retransmit or store material with or in Client Equipment or with or in Company Facility in violation of any federal or state law or regulations or local code, rule, regulation or ordinance; and (viii) Client will comply with applicable laws and regulations in connection with this Agreement. Without limiting the foregoing, Client further represents, warrants, and covenants neither Client, any officer, director, employee, partner, controlling shareholder, affiliated entity nor anyone acting on Client's behalf (A) has used or disclosed or will use or disclose non-public information obtained from Company, (B) has violated or will violate applicable anti-bribery or anti-corruption laws, including the U.S. Foreign Corrupt Practices Act and the U.K. Bribery Act 2010, (C) has violated or will violate applicable anti-money laundering statutes, or (D) is a Denied Party or subject to any U.S. sanction imposed by the Office of Foreign Assets Control of the U.S. Department of the Treasury.

- EXCEPT AS OTHERWISE SET FORTH IN THIS AGREEMENT, COMPANY DOES NOT MAKE AND HEREBY DISCLAIMS ALL WARRANTIES, INCLUDING, WITHOUT LIMITATION, EXPRESS, IMPLIED AND STATUTORY WARRANTIES THAT COMPANY FACILITY OR SERVICES WILL BE UNINTERRUPTED, ERROR-FREE, OR COMPLETELY SECURE, AND THE IMPLIED WARRANTIES OF MERCHANTABILITY OR SATISFACTORY QUALITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OF ANY THIRD PARTY'S INTELLECTUAL PROPERTY RIGHTS. ALL COMPANY FACILITY AND SERVICES ARE PROVIDED OR PERFORMED ON AN "AS IS", "AS AVAILABLE" BASIS, AND CLIENT'S USE OF THE COMPANY FACILITY AND SERVICES IS SOLELY AT ITS OWN RISK. CLIENT ACKNOWLEDGES AND AGREES THAT COMPANY DOES NOT AND CANNOT CONTROL THE FLOW OF DATA OR POWER TO OR FROM COMPANY'S NETWORK AND/OR THE INTERNET OR POWER GRID. WHICH ARE PROVIDED OR CONTROLLED BY THIRD PARTIES, AND THAT ACTIONS OR INACTIONS OF THIRD PARTIES CAN IMPAIR OR DISRUPT COMPANY'S CONNECTIONS TO THE INTERNET OR POWER GRID (OR PORTIONS THEREOF) INCLUDING, WITHOUT LIMITATION, INTERRUPTIONS IN SERVICE CAUSED BY GOVERNMENT REGULATIONS OR ORDERS, SYSTEM CAPACITY LIMITATIONS OR LIMITATIONS IMPOSED BY, OR FAILURES OF, AN UNDERLYING COMMUNICATIONS CARRIER. COMPANY WILL ENDEAVOR TO TAKE ACTIONS IT DEEMS APPROPRIATE IN ITS SOLE DISCRETION TO REMEDY AND AVOID SUCH EVENTS. HOWEVER, COMPANY CANNOT AND DOES NOT GUARANTEE THAT SUCH EVENTS WILL NOT OCCUR, AND COMPANY DISCLAIMS ANY AND ALL LIABILITY RESULTING FROM OR RELATED TO SUCH EVENTS. COMPANY HEREBY DISCLAIMS ALL RESPONSIBILITY FOR THE ACTS OR OMISSIONS BY COMPANY'S OTHER CUSTOMERS AND CLIENTS AND OTHER THIRD PARTIES.
- c. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT, IN NO EVENT WILL EITHER PARTY BE LIABLE TO THE OTHER PARTY FOR (I) LOST PROFITS; (II) LOSS OF BUSINESS; (III) LOSS OF REVENUES (EXCEPT THAT CLIENT SHALL BE LIABLE FOR ANY FEES OR OTHER AMOUNTS OWED TO COMPANY UNDER THIS AGREEMENT); (IV) LOSS, INTERRUPTION OR USE OF DATA OR LOSS OF USE OF CLIENT EQUIPMENT; (V) ANY CONSEQUENTIAL OR INDIRECT DAMAGES; OR (VI) COST OF COVER, ANY INCIDENTAL, SPECIAL, RELIANCE, EXEMPLARY OR PUNITIVE DAMAGES (IF APPLICABLE), EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.
- d. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT,

COMPANY'S TOTAL LIABILITY TO CLIENT IN THE AGGREGATE FOR THE ENTIRE TERM (REGARDLESS OF WHETHER THE CLAIMS ARE BROUGHT DURING OR AFTER THE TERM) WITH RESPECT TO ALL CLAIMS ARISING FROM OR RELATED TO THE SUBJECT MATTER OF THIS AGREEMENT (INCLUDING, WITHOUT LIMITATION, ATTORNEYS' FEES) WILL NOT EXCEED AN AMOUNT EQUAL TO ONE (1) MONTHS FEE PAYABLE TO COMPANY PURSUANT TO THE APPLICABLE ORDER.

- e. EXCEPT FOR CLIENT'S BREACH OF ITS OBLIGATIONS UNDER SECTIONS 4, 5 a, 5 h AND 6, AND LOSS OR DAMAGE ARISING OUT OF CLIENT'S GROSS NEGLIGENCE, BAD FAITH OR WILLFUL MISCONDUCT, THE LIMITATIONS SET FORTH IN SECTIONS 5 c AND 5 d WILL APPLY TO ALL CLAIMS AND CAUSES OF ACTION, REGARDLESS OF WHETHER IN CONTRACT, TORT, STRICT LIABILITY OR OTHER THEORY.
- f. Client hereby waives the right to bring any claim against Company arising out of or in any way relating to an Order more than one (1) year after the date such Order expires or is terminated. Each party recognizes and agrees that the warranty disclaimers, limitations of liability and remedy limitations in this Agreement are materially bargained for by the parties.
- g. Client acknowledges that cryptocurrency price movement, cryptocurrency difficulty, and legal and regulatory risks could have a material adverse impact on cryptocurrencies, cryptocurrency mining, Client Equipment, Services, and this Agreement. Client assumes responsibility for all such risks, and Company disclaims all types of liabilities or loss of funds that may arise as a result.
- h. Client shall indemnify, defend and hold harmless Company and its affiliates, stockholders, directors, officers, employees, subcontractors and invitees from and against any losses, liabilities, damages, costs and expenses (including, without limitation, reasonable attorneys' fees) arising from or relating to (i) death, personal injury, bodily injury or property damage caused by Client or Client's customers or clients or Client Equipment; (ii) breach of Client's representations, warranties, or covenants in this Agreement or in an Order or Sections 2 or 6; (iii) fraud, bad faith, negligence or willful or reckless conduct of or by Client or Client's customers or clients; (iv) Client's or Client's customers' or clients' use of the Company Facility, Services, or Client Equipment; (v) any claim whatsoever by Client's customers or clients, or any third party related to the Services or Client Equipment; or (vi) any change in, or interpretation or administration of, any laws, regulations, statutes, treaties, rules, guidelines, ordinances, codes or the like, or any proposed or anticipated changes in, or interpretations or administration of the foregoing.

6. CONFIDENTIAL INFORMATION

a. Each party acknowledges that it and its employees or agents may, in the course of performing its responsibilities under this Agreement, be exposed to or acquire information which is proprietary to or confidential to the other party, including, without limitation, business plans, strategies, forecasts and projections and information about business structures, operations, systems, finances, assets, investments, investment strategies, software and other technology systems, and personnel, customers and suppliers (collectively, "Confidential Information"). Company's Confidential Information also includes the design, address and location of the Company Facilities (which is deemed to be not publicly known), the Services provided, equipment used at the Company Facilities, the configuration of cables, networks and services at the Company Facilities and the terms of this Agreement. Neither party may use or copy any Confidential Information except to the limited extent necessary to perform its obligations under this Agreement and will not disclose any Confidential Information to any person or entity other than to its employees who have a need to know the Confidential Information or as otherwise expressly permitted by this Agreement. Each party shall use the same measures that it uses to protect its own most confidential and proprietary information to protect the Confidential Information from use or disclosure in violation of this Agreement, but in no event less than commercially reasonable measures.

- b. The restrictions on use of Confidential Information do not apply to information if it (i) is known to the receiving party prior to receipt from the disclosing party directly or indirectly from a source other than one having an obligation of confidentiality to the disclosing party; (ii) becomes known (independently of disclosure by the disclosing party) to the receiving party directly or indirectly from a source other than one having an obligation of confidentiality to the disclosing party; (iii) becomes publicly known or otherwise ceases to be confidential, except through a breach of this Agreement by the receiving party; or (iv) is independently developed by the receiving party. For the avoidance of doubt, the mere placement of materials or equipment containing information at a Company Facility does not constitute disclosure of such information to Company.
- c. Upon termination or expiration of this Agreement, or at any other time at the request of the other party, each party shall return to the other party, or destroy and delete, as applicable, all Confidential Information and any copies thereof in its possession or control.
- d. Neither party may use the other party's trademarks, service marks, trade names, copyrights, other intellectual property rights or other designations in any promotion, publication or press release without the prior written consent of the other party in each case, which consent may be given in an Order.

7. INSURANCE

- a. Client agrees to maintain the following insurance, at its expense, during the Term, with insurers having a minimum AM Best rating of A- VII or S&P rating of A: (i) Commercial General Liability or Public Liability Insurance with a limit of US \$2,000,000 per occurrence, US \$4,000,000 in the aggregate (or the local currency equivalent), provided these limits may be achieved through a combination of primary and excess policies and such insurance will include coverage for bodily injury and property damage.
- b. Client will furnish Company with certificates of insurance upon request that evidence the minimum levels of insurance set forth herein, list Company as an additional insured or interested party on the Commercial General Liability or Public Liability Insurance and designate that Client's insurance is primary and non-contributory Client will provide at least thirty (30) days' prior written notice to Company of any non-renewal or cancellation of the policies referenced above.

8. MISCELLANEOUS

- a. <u>Notice</u>. Except where expressly provided in this Agreement or an Order, all notices, consents, or approvals required by this Agreement will only be in writing and sent by overnight courier, certified or registered mail, overnight delivery requiring a signature upon receipt, or delivery by hand to the parties at the respective addresses set forth on the first page of this Agreement. Notice is effective when received.
- b. Entire Agreement. This Agreement constitutes the entire agreement between the parties with respect to the subject matter of this Agreement, and supersedes and replaces all prior or contemporaneous discussions, negotiations, proposals, understandings and agreements, written or oral, as well as any industry custom. Each party acknowledges that, in entering into this Agreement, it has not relied on, and shall have no right or remedy in respect of, any statement, representation, assurance or warranty other than as expressly set out in this Agreement. This Agreement may be executed in two (2) or more counterparts (and the signature pages may be delivered with ink or electronic signature or by e-mail), each will be deemed an original, but all together will constitute one and the same instrument. Except where otherwise expressly provided in this Agreement, this Agreement may be amended only by the written agreement of both parties.
- c. <u>Survival</u>. Any provision of this Agreement, which, by its nature, would survive termination or expiration of this Agreement will survive any such termination or expiration, including, without limitation,

those provisions concerning confidentiality, indemnification and limitation of liability.

- d. <u>Subcontracting and Assignment</u>. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement
- e. <u>Force Majeure</u>. Except for Client's obligation to pay amounts owed under this Agreement, neither party will be responsible or in any way liable to the other party, and neither party will have any termination or other rights, arising out of or relating to a Force Majeure Event. A "**Force Majeure Event**" is a failure by the other party to perform any of its obligations under this Agreement if such failure is caused by events or circumstances beyond its reasonable control, including, without limitation, acts of God, war, labor strike, terrorist act, fire, flood, earthquake, landslide, hurricane, typhoon, tsunami, volcanic eruption, inclement weather, health epidemic or any law, order, regulation or other action of any governing authority or agency.
- Governing Law and Arbitration. This Agreement and all claims arising out of or related to this Agreement are governed by and construed in accordance with the laws of the State of Delaware without giving effect to any choice or conflict of law provision or rule that would cause the application of the laws of any jurisdiction other than the State of Delaware. Any dispute, claim or controversy arising out of or relating to this Agreement or the breach, termination, enforcement, interpretation or validity thereof, including, without limitation, the determination of the scope or applicability of this Agreement to arbitrate, shall be determined exclusively by arbitration in King County, Washington before three (3) arbitrators. The arbitration shall be administered by JAMS pursuant to its Comprehensive Arbitration Rules & Procedures. Any award, order or judgment pursuant to arbitration ("Award") is final and may be entered and enforced in any court of competent jurisdiction, and each party shall submit to any court of competent jurisdiction for purposes of the enforcement of any Award. The arbitrator may, in the Award, allocate all or part of the costs of the arbitration, including, without limitation, the fees of the arbitrator and the reasonable attorneys' fees of the prevailing party.
- g. <u>General</u>. The rights and remedies provided for herein are cumulative and not exclusive of any rights or remedies that a party would otherwise have. The parties are independent contractors, and this Agreement does not establish any relationship of partnership, joint venture, employment, franchise or agency between them. Neither party may bind the other or incur obligations on the other's behalf without the other's prior written consent. There are no third-party beneficiaries to this Agreement. No waiver of any breach of any provision of this Agreement will constitute a waiver of any prior, concurrent or subsequent breach of the same or any other provisions hereof, and no waiver will be effective unless made in writing and signed by an authorized representative of the waiving party.

[Signature page follows]

Core	Scie	itific.	Inc.
CULU	SUL	111111	III.

Celsius Core LLC

- C	-Docusigned by: 5. Daniel won -40B7E44570FB4C8
By:	-40B7E44570FB4C8 ——————
Name:	S. Daniel Leon
Title: _	S. Daniel Leon, President/COO
Date:	12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	April 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
T. 1114	Provider Facility as determined by Provider.			
Facility:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Equipment hosted:	Manufacturing Quantity & Type of Unit (the "Units")			
	March	2,940 S19	3.413 KWh	
	March	60 S19 PRO	3.413 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh		•	
Payment Due Prior to	USD \$460,520 no late	r than the earlier of		
Installation:	(i) the date of installat	ion of the Units or (ii) April 15, 2021 consisting of:	
	• A \$415,520 pt	repayment to be appli	ed as a credit against future monthly	
	invoices for hosting services as they become due.			
	• A \$45,000 Set-up Fee			
Equipment Purchase	Due Date	Due Date Amount (USD)		
Payment Due Dates:	12/22/2020	\$	1,627,458.36	
	01/15/2021	\$	2,441,187.54	
	02/15/2021	\$	4,068,645.90	
Estimated Delivery Date:	April 15, 2021. Provider to notify Client as soon as reasonably possible in			
	advance if Units will not be delivered by this date. Provider may terminate this			
	Order if substantially all the Units are not delivered within 60 days of the			
	Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/mont	:h/Unit		
Service Termination/	Reinstatement fee: \$25	5/Unit		
Suspension				

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") unless terminated during a renewal term as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit and \$3,566.53 per S19 PRO Unit (total of

\$8,137,292). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

Subcontracting and Assignment. Company may permit any affiliate, independent d. contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	May 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.				
Facility:	Provider Facility as de				
Equipment hosted:	Manufacturing Batch Month	Quantity & Type of Unit (the "Units"			
	April	3,500 S19	3.413 KWh		
Hosting-Services Rate:	USD \$.0556 / KWh				
Payment Due Prior to	USD \$537,273 no later	than the earlier of			
Installation:	(i) the date of installat	ion of the Units or (ii) May 15, 2021 consisting of:		
	• A \$484,773 pr	epayment to be appli	ed as a credit against future monthly		
		osting services as the			
	A \$52,500 Set-up Fee				
	, , , , , , , , , , , , , , , , , , , ,	•			
Equipment Purchase	Due Date Amount (USD)				
Payment Due Dates:	12/22/2020	51,886,500.00			
	01/15/2021 \$2,829,750.00				
	03/15/2021 \$4,716,250.00				
Estimated Delivery Date:	May 15, 2021. Provider to notify Client as soon as reasonably possible in				
	advance if Units will not be delivered by this date. Provider may terminate this				
	Order if substantially all the Units are not delivered within 60 days of the				
	Estimated Delivery Date.				
Fees:	Set-up fee: \$15/Unit				
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit				
Section 4 in connection with	Storage Fee: \$10/mont	Storage Fee: \$10/month/Unit			
Service Termination/	Reinstatement fee: \$25	/Unit			
Suspension					

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit (total of \$9,432,500). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents

required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

DocuSigned by: 5. Daniel Leon Name: S. Daniel Leon Title: S. Daniel Leon, President/C00
Date: ____

Core Scientific, Inc., "Provider"
Name: Michael Trzupek

Title: Chief Financial Officer

Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	June 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as determined by Provider.			
Equipment hosted:	Manufacturing Batch Month	Quantity & Type of Unit (the "Units")	Assumed power consumption per Unit (KWh):	
	May	3,000 S19	3.413 KWh	
	May	500 S19 PRO	3.413 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to	USD \$537,273 no late			
Installation:	 (i) the date of installation of the Units or (ii) June 15, 2021 consisting of: A \$484,773 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. A \$52,500 Set-up Fee 			
Equipment Purchase	Due Date	A	mount (US)	
Payment Due Dates:	12/22/2020	\$1	1,973,653.00	
	01/15/2021	\$2	2,960,479.50	
	04/15/2021	\$4	1,934,132.50	
Estimated Delivery Date:	June 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnecti			
Section 4 in connection with	Storage Fee: \$10/mont			
Service Termination/ Suspension	Reinstatement fee: \$25	/Unit		

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

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Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,695 per S19 Unit and \$3,566.53 per S19 PRO Unit (total of \$9,868,265). Client will make payments according to the Equipment Purchase Payment Due Dates listed above.

Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: Michael Trzupek

Title: Chief Financial Officer
Date: Docusigned by:

Michael Trzupek

Title: Chief Financial Officer
Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	July 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as determined by Provider.			
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")			
	June	3,000 S19	3.413 KWh	
	June	500 S19 PRO	3.413 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to	USD \$537,273 no late:			
Installation:	 (i) the date of installation of the Units or (ii) July 15, 2021 consisting of: A \$484,773 prepayment to be applied as a credit against future monthly invoices for hosting services as they become due. A \$52,500 Set-up Fee 			
Equipment Purchase	Due Date Amount (US)			
Payment Due Dates:	12/22/2020			
	01/15/2021	\$2	2,960,479.50	
	05/15/2021	\$4	4,934,132.50	
Estimated Delivery Date:	July 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/month/Unit			
Service Termination/	Reinstatement fee: \$25	/Unit		
Suspension				

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") as set forth in the Agreement.

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Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

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By: S. David Lon

Celsius 4087644570FB4C8...
Name:

Title: S. Daniel Leon, President/C00
Date: Date:

Docusigned by:

Michael Tryuptk

Core Scientific, Trovider"

Name: Michael Trzupek

Title: Chief Financial Officer
Date:

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	August 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.			
Facility:	Provider Facility as de-	termined by Provider.		
Equipment hosted:	Manufacturing Batch Month	Quantity & Type of Unit (the "Units")	Assumed power consumption per Unit (KWh):	
	July	4,000 S19j	3.255 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh			
Payment Due Prior to	USD \$588,456 no late	r than the earlier of		
Installation:	* *	* *	August 15, 2021 consisting of:	
			d as a credit against future monthly	
		osting services as they	become due.	
	• A \$60,000 Set-up Fee			
Equipment Purchase	Due Date Amount (US)			
Payment Due Dates:	12/22/2020 \$2,239,624.00			
	01/15/2021	\$3	3,359,436.00	
	06/15/2021 \$5,599,060.00			
Estimated Delivery Date:	August 15, 2021. Provider to notify Client as soon as reasonably possible in			
	advance if Units will not be delivered by this date. Provider may terminate this			
	Order if substantially all the Units are not delivered within 60 days of the			
	Estimated Delivery Date.			
Fees:	Set-up fee: \$15/Unit			
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit			
Section 4 in connection with	Storage Fee: \$10/mont	Storage Fee: \$10/month/Unit		
Service Termination/	Reinstatement fee: \$25	/Unit		
Suspension				

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second Anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per S19j Unit (total of \$11,198,120). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. Daniel Leon, President/C00
Date: 12/18/2020

By: Michael Tryuptk

Core Scientific, inc., "rrovider"
Name: Michael Trzupek

Title: Chief Financial Officer
Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	September 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.				
Facility:	Provider Facility as det	Provider Facility as determined by Provider.			
Equipment hosted:	Manufacturing Batch Month	acturing Quantity & Type of		Assumed power consumption per Unit (KWh):	
	August	2,300 S19j		3.255 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh				
Payment Due Prior to	USD \$338,362 no lat	ter than the earlier o	of		
Installation:		`		eptember15, 2021 consisting of:	
				as a credit against future monthly	
	invoices for ho	osting services as the	ey be	ecome due.	
	• A \$34,500 Set-up Fee				
Equipment Purchase	Due Date Amount (US)			ount (US)	
Payment Due Dates:	12/22/2020 \$1,287,783.80			87,783.80	
	01/15/2021 \$1,931,675.70			31,675.70	
	07/15/2021 \$3,219,425.00			19,425.00	
Estimated Delivery Date:	September 15, 2021. Provider to notify Client as soon as reasonably possible in				
	advance if Units will not be delivered by this date. Provider may terminate this				
	Order if substantially all the Units are not delivered within 60 days of the				
	Estimated Delivery Date.				
Fees:	Set-up fee: \$15/Unit				
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit				
Section 4 in connection with	Storage Fee: \$10/month/Unit				
Service Termination/	Reinstatement fee: \$25				
Suspension					

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per \$19j Unit (total of \$6,438,919). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any necessary power of attorney and other

documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. Daniel Leon, President/C00
Date: 12/18/2020

By: Michael Tryupek
Core Scheffing, Michael Tryupek
Title: Chief Financial Officer
Date: 12/18/2020

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	October 15, 2021 or the actual date Units are delivered to Client at Provider Facility if such Units are not delivered on such date.				
Facility:	Provider Facility as de	Provider Facility as determined by Provider.			
Equipment hosted:	Manufacturing Quantity & Type of Batch Month Unit (the "Units")		Assumed power consumption per Unit (KWh):		
	September	2,450 S19j		3.255 KWh	
	September	1,000 S19j PRO		3.15 KWh	
Hosting-Services Rate:	USD \$.0556 / KWh				
Payment Due Prior to	USD \$503,281 no later	r than the earlier of			
Installation:				ctober 15, 2021 consisting of:	
	 \$451,531 To be applied as a credit against invoices as they become due. \$51,750 Set-up Fees 				
Equipment Purchase	Due Date Amount (US)				
Payment Due Dates:	12/22/2020			089,313.70	
	01/15/2021		\$3,1	.33,970.55	
	08/15/2021 \$5,223,284.25				
Estimated Delivery Date:	October 15, 2021. Provider to notify Client as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date.				
Fees:	Set-up fee: \$15/Unit				
Fees payable pursuant to	Equipment disconnection fee: \$25/Unit				
Section 4 in connection with	Storage Fee: \$10/mont				
Service Termination/ Suspension	Reinstatement fee: \$25	5/Unit			

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the **Commencement Date** and continue until the second Anniversary of the Commencement Date (the "**Initial Term**"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("**Renewal Term**") as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Purchase/Delivery/Installation Schedule for Units: Company will facilitate the procurement on behalf of Client at Client's expense the above referenced Units from Bitmain Malaysia. Company will facilitate the procurement, shipping, and installation of the Units on behalf of Client at Client's sole cost and expense (including any and all costs and expenses associated with shipping, importing and transporting the Units to the Facility as provided above. Client will pay \$2,799.53 per \$19j Unit and \$3,587.72 per \$19j PRO Unit (total of \$10,446,568.5). Client will make payments according to the Equipment Purchase Payment Due Dates listed above. Client will pay the Provider's invoice for Units within five business days of receipt and execute any

necessary power of attorney and other documents required by customs broker to enable shipment of the Units to a Core Facility on Client's behalf. Risk of loss and ownership of the Units shall pass between Bitmain and Client. Any and all taxes with respect to the purchase of the equipment will be the responsibility of Client.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Right of First Offer: Provided Client has executed one or more Orders on the date hereof with respect to Equipment having a total purchase price of more than \$50 million, Provider agrees to make available for purchase by Client up to 45% of any newly available units during the calendar year 2021. In the event units become available, Provider shall notify Client of such the units and the price at which such units are available. In the event Provider notifies Client of the availability of such newly additional units, Client shall have five days to execute an additional Order for such units on hosting terms and conditions mutually agreeable to both Client and Provider.

By: S. Daniel Leon

Docusigned by:

S. Daniel Leon

Docusigned by:

S. Daniel Leon

Title: S. Daniel Leon, President/COO

Date: 12/18/2020

By: Midwal Trywtk

Core Schemed In Trywtk

Name: Michael Trzupek

Title: Chief Financial Officer

Date: 12/18/2020

EXHIBIT B

This Order, including the terms and conditions hereunder, incorporates by reference the terms of the Master Services Agreement dated as of December 18, 2020 (the "Agreement") between Provider and Client (as defined below). If any terms of this Order conflict with the terms of the Agreement, the terms of this Order shall govern with respect to this Order. Capitalized terms used but not defined in this Order shall have the meanings ascribed in the Agreement.

Commencement Date:	September 20, 2021 and then the fifteenth of every remaining month beginning with October 15, 2021 until December 15, 2022, respectively.				
Facility:	Provider Facility as determined by Provider.				
Equipment hosted**:	Deployment Month	Quantity & Ty	pe of Unit	Assumed power consumption per Unit (KWh):	
	SEP 2021	2,250 - M30S+ c	r Equivalent	3.57	
	MAR 2022	3,530 - M30S+ c		3.57	
	APR 2022	4,710 - M30S+ o		3.57	
	MAY 2022	2,350 - M30S+ c		3.57	
	JUNE 2022	2,350 - M30S+ c	1	3.57	
	JUL 2022	2,350 - M30S+ c		3.57	
	AUG 2022	2,350 - M30S+ c		3.57	
	SEP 2022	2,350 - M30S+ c		3.57	
	OCT 2022	2,350 - M30S+ c		3.57	
	NOV 2022	2,350 - M30S+ c		3.57	
	DEC 2022	2,350 - M30S+ c		3.57	
Hosting-Services Rate:	Deployment	Month	<u> </u>	ing-Services Rate:	
	SEP 2021			/ KWh; USD \$.06/Kwh	
			after hosting		
	MAR 2022			/ KWh; USD \$.06/kwh	
	4 DD 2022 DEG 202	2	after hosting		
	APR 2022 – DEC 202				
Danier and Dana Budan da	LICD 010 727 253 50 .	after hosting month 12 0 on or before September 20, 2021 consisting of:			
Payment Due Prior to Installation:	1	•		O	
instanation:				sting services for SEP 2021 onthly invoices as they	
	become due.	pricu as a credit ag	amst future m	ontiny invoices as they	
	• \$1,909,775.00, 70% of the prepayment for hosting services for MAR				
	2022 Units to be applied as a credit against future monthly invoices as				
	they become due.				
	• \$1,342,547.50, 35% of the prepayment for hosting services for APR 2022				
				onthly invoices as they	
	become due.				
	• \$5,358,780.00), 35% of the prepa	yment for hos	ting services for MAY	
				of MAY 2022, JUN 2022,	
	JUL 2022, AUG 2022, SEP 2022, OCT 2022, NOV 2022 and DEC 2022				
		Units) to be applied as a credit against future monthly invoices as they			
	become due.				
		1 1	uration Fee for	· SEP 2021 – DEC 2022	
	Units listed ab	oove.			
	TIOD 04 2 42 545 52	1.0.0	00 0001		
	USD \$1,342,547.50 or				
	\$1,342,347.30	o, 55% of the prepa	yment for nost	ting services for APR 2022	

Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before November 20, 2021 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for MAY 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before December 20, 2021 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for JUNE 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$669,847.50 on or before January 20, 2022 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for JUL 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,488,322.50 on or before February 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for AUG 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$818,475.00, the remaining 30% of the prepayment for hosting services for MAR 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,820,602.50 on or before March 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for SEP 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$1,150,755.00, the remaining 30% of the prepayment for hosting services for APR 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before April 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for OCT 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$574,155.00, the remaining 30% of the prepayment for hosting services for MAY 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before May 20, 2022 consisting of:

- \$669,847.50, 35% of the prepayment for hosting services for NOV 2022 Units to be applied as a credit against future monthly invoices as they become due.
- \$574,155.00, the remaining 30% of the prepayment for hosting services for JUN 2022 Units to be applied as a credit against future monthly invoices as they become due.

USD \$1,244,002.50 on or before June 20, 2022 consisting of:

• \$669,847.50, 35% of the prepayment for hosting services for DEC 2022

	 Units to be applied as a credit against future monthly invoices as they become due. \$574,155.00, the remaining 30% of the prepayment for hosting services for JUL 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before July 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for AUG 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before August 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for SEP 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before September 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for OCT 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before October 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for NOV 2022 Units to be applied as a credit against future monthly invoices as they become due.
	 USD \$574,155.00 on or before November 20, 2022 consisting of: \$574,155.00, the remaining 30% of the prepayment for hosting services for DEC 2022 Units to be applied as a credit against future monthly invoices as they become due.
Estimated Delivery Date:	As of fifteenth of every month beginning with December 15, 2021 until December 15, 2022, respectively.
	Client to notify Provider as soon as reasonably possible in advance if Units will not be delivered by this date. Provider may terminate this Order if substantially all the Units are not delivered within 60 days of the Estimated Delivery Date, respectively.
Fees:	Equipment Configuration Fee: \$15/Unit payable as provided above.
Fees payable pursuant to Section 4 in connection with	Equipment disconnection fee: \$25/Unit Storage Fee: \$10/month/Unit
Service Termination/ Suspension	Reinstatement fee: \$25/Unit Equipment Recycle fee: \$25/Unit decommissioned or disposed of during the term

Order Term. Subject to acceptance by Provider, the term of this Order shall commence on the Commencement Date and continue until the second anniversary of the Commencement Date (the "Initial Term"), unless sooner terminated (i) by Provider, as provided above, (ii) by mutual agreement of the parties, or (iii) pursuant to Section 4 of the Agreement. Unless earlier terminated, this Order shall automatically renew for successive 12-month renewal terms ("Renewal Term") unless terminated during a renewal term as set forth in the Agreement.

Fees. Client shall pay the fees provided for in this Order. The Fees for Services will be determined initially by reference to the Assumed power consumption per Unit of each deployed Unit, multiplied by the Hosting-Services Rate (each as set forth above in this Order). Subsequent invoices will contain any additional charges incurred by Client and adjustments resulting from any differences between the Fees for Services invoiced in the preceding month and the Fee for Services based on Provider's determination of power utilized by Client during that month, as well as any adjustments to Provider's estimate of power to be utilized by Client in the upcoming month. Fees for Services for each month shall be paid in advance, in accordance with Section 3 of the Agreement.

Third Party Code. Except to the extent arising from or relating to Provider's gross negligence, fraud or willful misconduct, Client shall indemnify, defend and hold harmless Company and its affiliates, stockholders, directors, officers, employees, subcontractors and invitees from and against any losses, liabilities, damages, costs and expenses (including, without limitation, reasonable attorneys' fees) arising from or relating to Client's installation or use of any non-standard software or firmware in connection with the Client Equipment.

Subcontracting and Assignment. Section 8d. of the Agreement is hereby amended to read in its entirety:

d. Subcontracting and Assignment. Company may permit any affiliate, independent contractor or other third party to perform any of Company's obligations hereunder provided that Company remains primarily liable for the performance of its obligations. Company may assign, delegate, or transfer this Agreement or any of its rights and obligations hereunder without notice to or prior written consent of Client. Client may not assign, delegate or transfer this Agreement or any of its rights and obligations hereunder without the prior written consent of Company; provided, however, Client may assign, delegate or transfer an Order pursuant to this Agreement to a third party upon the written consent of the Company, which consent shall not be unreasonably, withheld, obstructed or delayed if such assignment is to a third party not competitive to Company and such party executes a new Order on standard terms and conditions containing the hosting price and hosting term set forth in the Order to be assigned. Any assignment or transfer in violation of this Agreement is void. This Agreement will be binding upon and inure to the benefit of all permitted successors and assigns. Nothing in this Agreement is intended to or will confer upon any third party any right, benefit or remedy of any nature whatsoever under or by reason of this Agreement

Warranty: Company does not make and hereby disclaims all warranties with respect to the Units. Company shall initiate warranty claims with Unit manufacturer. Company cannot and does not guarantee that warranty claims will be accepted by manufacturer.

Client agrees and confirms that:

- (i) It has clean title to the Client Equipment and has not entered into any agreement that would interfere with Provider's exercise of its remedies under section 4.d of the Agreement.
- (ii) Neither Client nor Client's customers will use the Services for any illegal activity; and
- (iii) Neither Client nor its customers are subject to any sanctions imposed by the Office of Foreign Asset control of the U.S. Department of the Treasury.

Notification of Hosting Availability: Company will notify Client as soon as practicable of additional hosting availability, if any, and provide Client up to 10 additional MW per month at a hosting services rate of \$0.0625

per KWh. Additional hosting availability if available will be the subject of a separate order and provided to Client on a priority basis, subject to Client acceptance.

**Client agrees to replace sold, damaged and other inoperable Units within 90 days to maintain the aggregate number of Units subject to this Order. Provider agrees to a 500 Unit inoperable threshold for Client to replace, sold, damages and other inoperable Units. Additional equipment may be added to this Order at the Hosted Services Rate provided upon the mutual agreement of Provider and Client.

Name: Roni Cohen Pavon
Title: Chief Revenue Officer

Date: 9/2//2021

By: Midual Trapple
Core Scientific, inc., "Frovince"

Name: Michael Trzupek

Title: CFO

Date: 9/27/2021

EXHIBIT C

22-10964-mg Doc 915 Filed 09/28/22 Entered 09/28/22 22:12:49 Main Document Pg 240 of 245

From: amir.ayalon@celsius.network
Sent: Tuesday, August 30, 2022 12:30 PM

To: ron.deutsch@celsius.network; joseph.golding-ochsner@celsius.network

Subject: FW: Core Scientific Invoice Due Reminder - 3 days overdue

From: amir.ayalon@celsius.network <amir.ayalon@celsius.network>

Sent: Tuesday, 30 August 2022 19:26

To: 'Brantley, Chase' <cbrantley@alvarezandmarsal.com>; 'Jenny Fan' <jenny.fan@celsius.network>;

chris.ferraro@celsius.network

Cc: 'Amir Ayalon' <amir.ayalon@celsius.network>

Subject: RE: Core Scientific Invoice Due Reminder - 3 days overdue

From: Brantley, Chase < cbrantley@alvarezandmarsal.com>

Sent: Tuesday, 30 August 2022 19:09

To: Jenny Fan < jenny.fan@celsius.network >; chris.ferraro@celsius.network; 'Amir Ayalon'

<amir.ayalon@celsius.network>

Subject: RE: Core Scientific Invoice Due Reminder - 3 days overdue

Chase Brantley

Alvarez & Marsal North America, LLC

Mobile: 646 629 0970

From: Jenny Fan < <u>jenny.fan@celsius.network</u>> Sent: Tuesday, August 30, 2022 11:31 AM

To: Brantley, Chase <cbrantley@alvarezandmarsal.com>; chris.ferraro@celsius.network; 'Amir Ayalon'

<amir.ayalon@celsius.network>

Subject: Fwd: Core Scientific Invoice Due Reminder - 3 days overdue

[EXTERNAL EMAIL]



Get Outlook for iOS

From: Christina Ciancarelli < christina.ciancarelli@celsius.network

Sent: Tuesday, August 30, 2022 11:19 AM

22-10964-mg Doc 915 Filed 09/28/22 Entered 09/28/22 22:12:49 Main Document Pg 241 of 245

To: Celsius Mining AP

Subject: Fwd: Core Scientific Invoice Due Reminder - 3 days overdue

Christina Ciancarelli

Accounts Payable Specialist | Celsius

----- Forwarded message ------

From: 'Core Scientific Inc. (billing@corescientific.com)' via Celsius Accounts-Payable <ap@celsius.network>

Date: Mon, Aug 29, 2022 at 11:00 AM

Subject: Core Scientific Invoice Due Reminder - 3 days overdue

To: <ap@celsius.network>

The following invoice is 3 days overdue.

We understand that oversights happen but would appreciate immediate payment of this amount, which is now overdue. If payment has already been made please disregard this email.

We remind you of the following penalties for non-payment :

-
 (i) suspend the provision of the Services;
-
 (ii) disconnect Client Equipment and store it;
-
 (iii) declare all amounts due under the applicable Order through the balance of the Term to be immediately due and payable;
-
 (iv) operate Client Equipment for cryptocurrency mining and other activities at Company's sole discretion and direct all resulting proceeds to Company's own account until Company has recovered all amounts due, including, without limitation, any reinstatement, disconnection or storage fees or costs;
-
br> (v) terminate the MSA and all Orders thereunder; and
-
 (vi) exercise all other rights under the MSA, at law,

Invoice Number Invoice Date Due Date Customer Name PO# Invoice Amount Invoice Amount Remaining

INV42658 8/16/2022 8/26/2022 Celsius Mining Order 1 - 4, 6, 7 \$5,513,478.75 \$329,212.23

LLC ,9 and 10

Reminder: Be aware of phishing sites and always make sure you are visiting the official https://celsius.network website and app. Celsius will never ask you for confidential information such as passwords, private keys, seed phrases, or secret codes. You should store this information privately and securely and report any suspicious activity.

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121 River Street, Ste PH05 Hoboken, NJ 07030 USA

Registered as a Money Services Business (MSB) number <u>31000192265811</u> with the US Financial Crimes Enforcement Network (FinCEN).

Celsius is not a bank, depository institution, custodian or fiduciary and the assets in your Celsius account are not insured by any private or governmental insurance plan (including FDIC or SIPC), nor are they covered by any compensation scheme (including FSCS).

22-10964-mg Doc 915 Filed 09/28/22 Entered 09/28/22 22:12:49 Main Document Pg 242 of 245 Holding, trading or using crypto assets carry significant risks, please carefully read our Risk Disclosure page. Celsius does not provide any financial, legal or tax advice, nor should

this email be viewed as an offer or inducement to make any financial decision.

EXHIBIT L



Mark F. Lambert T: +1 650 843 5003 mlambert@cooley.com Via E-Mail to: jdbrown@kirkland.com

September 20, 2022

Judson Brown, P.C. Kirkland & Ellis LLP 1301 Pennsylvania Avenue, N.W. Washington, D.C. 20004

Re: Master Services Agreement Between Core Scientific Inc. and Celsius Network LLC, Dated December 18, 2020 (the "Master Services Agreement")

Dear Mr. Brown:

Cooley is counsel to Core Scientific, Inc. ("Core"). In that capacity, I am responding to your letter to Todd DuChene dated September 9, 2022 regarding the above referenced Master Services Agreement (the "Agreement") and various Orders that incorporate the Agreement (the "September 9 Letter"). All capitalized terms have the meanings given to them in the Agreement unless otherwise defined.

Your September 9 Letter accuses Core of "threats to terminate" the Agreement and "failure to otherwise perform under the [Agreement]." These accusations are baseless. The sole evidence cited in support of the alleged "threats to terminate" is an automatically generated message from Core's accounts payable email address. (September 9 Letter, Ex. C.) This automatically generated email cites a list of remedies for non-payment that are standard to Core's service agreements, and which appear in Section 4 of the Agreement between Core and Celsius. Notably, the automated email does not actually invoke any of the referenced remedies, let alone termination. Furthermore, there is no indication that any real person from Core initiated the email transmission to Celsius or had its debtor in possession status in mind. No reasonable person could form a belief that the automated communication constituted a threat to terminate the Agreement. ¹ To resolve all doubt, Core disclaims the automated email as an invocation of Section 4 of the Agreement.

Celsius' accusations of breach also lack merit. First, Core is not obligated to "inform Celsius of additional hosting availability." The Agreement contains no such requirement, and Core identifies no provision in the Agreement to support such a claim. Core disputes Celsius' claim that Core has failed to provide Celsius with hosting capacity in accordance with the Agreement or any Order. For example, Celsius does not allege that Core has taken any Client Equipment off-line or refused to install any Client Equipment. Celsius alleges certain delays from earlier in 2022 but does not specify any pending uncured breaches by Core, let alone any threats by Core to breach the Agreement. Moreover, any alleged breaches would be subject to the cure periods set forth in Section 4(b) of the Agreement and subject to the limitation of liability provisions of Section 5.

¹ Also notable are the extensive redactions to subsequent messages among personnel for Celsius and a non-lawyer at its outside consultants Alvarez & Marsal, casting doubt over whether Celsius actually perceived the automated email as a "threat to terminate" the Agreement. The September 9 Letter also references an alleged verbal threat to terminate the Agreement "during a phone call on August 22, 2022 email, but does not identify a source of the alleged threat. In any event Core has never invoked the termination provisions of Section 4 of the Agreement.



Judson Brown, P.C. September 20, 2022 Page Two

For these reasons, the authorities cited in the September 9 Letter are inapposite to the facts. Core reserves all of its legal rights, including without limitations, all rights as a creditor under the Bankruptcy Code.

While Celsius prematurely and without basis rushes to judgment that Core has threatened to terminate the Agreement (or is in material uncured breach), the fact remains that Celsius has accrued, and is accruing, post-petition obligations under the Agreement, and it appears that Celsius desires that its contractual arrangement with Celsius be a central piece of its reorganization plans. (See e.g. Ex. C to September 9, 2022 Letter.) If that is indeed the case, and as I'm sure you are aware (i) Celsius must perform its own monetary obligations under the Agreement during the pendency of its chapter 11 proceeding in order to continue to enjoy the benefits of a continuing relationship with Core; and (ii) to the extent it wishes to assume the Agreement, it must make the requisite showing of adequate assurances of future performance and cure its outstanding obligations, including any payments owed to Celsius at this time. Otherwise, Core will have no option but to seek remedies and relief from the Court with respect to the Agreement. The September 9, 2022 Letter is conspicuously silent on those vital issues, which are necessary to continue the current commercial arrangement. As I described in our telephone call on September 14, Core had been expecting the parties to continue in discussions of how they may wish to proceed with their relationship under the Agreement, now that Celsius is a debtor in possession. Core welcomes such discussions and is committed to engaging in good faith and reserves all rights with respect to all of the foregoing.

Sincerely,

Mark F. Lambert

MFL

cc: Michael Klein

Joseph W. Brown

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